

(19) World Intellectual Property Organization International Bureau



(43) International Publication Date 16 August 2001 (16.08.2001)

PCT

(10) International Publication Number WO 01/59667 A1

G06F 17/60 (51) International Patent Classification?:

(21) International Application Number: PCT/US01/04221

(22) International Filing Date: 8 February 2001 (08.02.2001)

(25) Filing Language:

English

(26) Publication Language:

English

(30) Priority Data:

60/181,846 60/186.801

11 February 2000 (11.02.2000) US 3 March 2000 (03.03.2000) US

(71) Applicant (for all designated States except US): 1TRAVEL.COM [US/US]; 258 Main Street, 3rd Floor, East Greenville, PA 18041 (US).

(72) Inventors; and

(75) Inventors/Applicants (for US only): RUSSELL, Jeff [US/US]; 1703 Redbud, Odessa, TX 79761 (US). DOO-LEY, Kent [US/US]; 2830 Kenwood, Odessa, TX 79762 (US). THOMAS, Michael [US/US]; 2000 Miller Road,

Spinnerstown, PA 18968 (US). RUSSELL, Wayne [US/US]; 1704 Redbud, Odessa, TX 79761 (US).

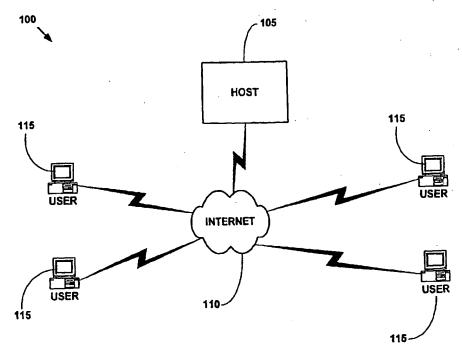
- (74) Agents: BECKER, Jeffrey, M. et al.; Haynes and Boone, LLP, Suite 4300, 1000 Louisiana, Houston, TX 77002 (US).
- (81) Designated States (national): AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW.
- (84) Designated States (regional): ARIPO patent (GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW), Burasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).

Published:

with international search report

[Continued on next page]

(54) Title: ON-LINE PURCHASE OF PARTIALLY ANONYMOUS PRODUCTS



(57) Abstract: The computerized on-line system with user (115), Internet (110), and host (105) is used for purchasing partially anonymous products. The full identity of the products are not provided until after the products are actually purchased.



For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.

ON-LINE PURCHASE OF PARTIALLY ANONYMOUS PRODUCTS Copyright Notice

A portion of the disclosure of this patent document contains material that is subject to copyright protection. The copyright owner has no objection to the facsimile reproduction by anyone of the patent document or the patent disclosure, as it appears in the Patent and Trademark Office patent files or records, but otherwise reserves all copyright rights whatsoever.

Cross Reference To Related Applications

The present application claims the benefit of the filing dates of U.S. provisional patent application serial number 60/181,846, attorney docket number 25531.15, filed on February 11, 2000, and U.S. provisional patent application serial number 60/186,801, attorney docket number 25531.22, filed on March 3, 2000, the disclosures of which are incorporated herein by reference.

Background of the Invention

This invention relates to the on-line purchase of products, more particularly, to the on-line purchase of airline tickets.

15

25

30

Conventional on-line systems for purchasing products provide a full identification of the product to the consumer during the on-line interaction, and prior to the actual purchase of the product by the consumer. As a result, such conventional on-line system for purchasing products often disclose more information than is necessary in order for the consumer to make an informed purchase. Furthermore, the complete disclosure of all of the available information for a product, including the seller identity, often negatively impacts the competitive advantage in offering products at a discount by disclosing sensitive information to competitors in the industry. Finally, consumers that have already purchased products at the full retail price are typically upset to learn that the very same products are subsequently being offered at a discount price.

The present invention is directed to overcoming or at least minimizing one or more of the limitations of the existing on-line systems for purchasing products.

Summary

According to one embodiment of the present invention, a computer implemented method of purchasing airline tickets is provided that includes entering one or more desired airline travel criteria, retrieving and displaying one or more available airline travel resources that approximately match the desired airline travel criteria, wherein at least a portion of the full identity of the airline travel resources are withheld, purchasing one or more of the available airline travel resources, and displaying the withheld portion of the full identity of the purchased airline travel resource.

According to another embodiment of the present invention, a computer program stored in a medium in machine readable format for a computer implemented method of purchasing airline tickets is provided that includes entering one or more desired airline travel criteria, retrieving and displaying one or more available airline travel resources that approximately match the desired airline travel criteria, wherein at least a portion of the full identity of the airline travel resources are withheld, purchasing one or more of the available airline travel resources, and displaying the withheld portion of the full identity of the purchased airline travel resource.

10

15

20

According to another embodiment of the present invention, a system for purchasing airline tickets is provided that includes a network, one or more users coupled to the network, and a host coupled to the users using the network. The host is adapted to: permit the users to enter one or more desired airline travel criteria, retrieve and display one or more available airline travel resources that approximately match the desired airline travel criteria, wherein at least a portion of the full identity of the airline travel resources are withheld, permit the users to purchase one or more of the available airline travel resources, and display the withheld portion of the full identity of the purchased airline travel resource after the purchase.

According to another embodiment of the present invention, a computer implemented method of purchasing airline tickets is provided that includes withholding at least a portion of the full identity of the airline ticket until after the purchase of the airline ticket.

According to another embodiment of the present invention, a computer implemented method of purchasing airline tickets is provided that includes generalizing at least a portion of the full identity of the airline ticket until after the purchase of the airline ticket.

According to another embodiment of the present invention, a computer program stored in a medium in a machine-readable format for a computer implemented method of purchasing airline tickets is provided that includes withholding at least a portion of the full identity of the airline ticket until after the purchase of the airline ticket.

5

10

15

20

25

30

According to another embodiment of the present invention, a computer program stored in a medium in a machine-readable format for a computer implemented method of purchasing airline tickets is provided that includes :generalizing at least a portion of the full identity of the airline ticket until after the purchase of the airline ticket.

According to another embodiment of the present invention, a system for purchasing airline tickets is provided that includes a network, one or more users coupled to the network, and a host coupled to the users using the network adapted to withhold at least a portion of the full identity of the airline tickets until they are purchased by the users.

According to another embodiment of the present invention, a system for purchasing airline tickets is provided that includes a network, one or more users coupled to the network, and a host coupled to the users using the network adapted to generalize at least a portion of the full identity of the airline tickets until they are purchased by the users.

According to another embodiment of the present invention, a computer implemented method of purchasing products is provided that includes withholding at least a portion of the full identity of the product until after the purchase of the product.

According to another embodiment of the present invention, a computer implemented method of purchasing products is provided that includes generalizing at least a portion of the full identity of the product until after the purchase of the product.

According to another embodiment of the present invention, a computer program stored in a medium in a machine-readable format for a computer implemented method of purchasing products is provided that includes withholding at least a portion of the full identity of the product until after the purchase of the product.

According to another embodiment of the present invention, a computer program stored in a medium in a machine-readable format for a computer implemented method of purchasing products is provided that includes generalizing at least a portion of the full identity of the product until after the purchase of the airline ticket.

10

15

20

25

According to another embodiment of the present invention, a system for purchasing products is provided that includes a network, one or more users coupled to the network, and a host coupled to the users using the network adapted to withhold at least a portion of the full identity of the products until they are purchased by the users.

According to another embodiment of the present invention, a system for purchasing products is provided that includes a network, one or more users coupled to the network, and a host coupled to the users using the network adapted to generalize at least a portion of the full identity of the products until they are purchased by the users.

The present embodiments of the invention permit the on-line purchase of partially anonymous products. The full identity of the partially anonymous products are not provided until they are actually purchased by consumers. In this manner, the volume of on-line commerce is increased by providing sellers of such products with a competitive advantage.

Brief Description of the Drawings

- FIG. 1 is a schematic illustration of an embodiment of an on-line system for purchasing partially anonymous products.
- FIG. 2a is a flow chart of an embodiment of a portion of a method of purchasing partially anonymous products for use in the system of FIG. 1.
 - FIG. 2b is a flow chart of an embodiment of another portion of a method of purchasing partially anonymous products for use in the system of FIG. 1.

FIG. 2c is a flow chart of an embodiment of another portion of a method of purchasing partially anonymous products for use in the system of FIG. 1.

- FIG. 2d is a flow chart of an embodiment of another portion of a method of purchasing partially anonymous products for use in the system of FIG. 1.
- FIG. 3 is an illustration of an embodiment of a graphical user interface permitting a user to enter desired to and from flight data.
 - FIG. 4 is an illustration of an embodiment of a graphical user interface for displaying matching available flight resources.
- FIG. 5 is an illustration of an embodiment of a graphical user interface
 10 for displaying selected flights, including fare information, as well as lowest-cost
 alternatives, including fare information, but lacking full detail.
 - FIGS. 6a-6c are illustrations of an exemplary embodiment of a website that permits a user to purchase partially anonymous products such as airline tickets.
- FIG. 7 is an illustration of an exemplary embodiment of the website of FIGS. 6a-6c after the user has elected to login to the website using a user name and password.
 - FIG. 8 is an illustration of an exemplary embodiment of the website of FIGS. 7 after the user has logged in, in which the user may then enter an itinerary and then request the website to show the user the discount negotiated fares for the itinerary.

20

25

- FIGS. 9a and 9b are illustrations of the website of FIG. 8 after the user has requested the website to display the discount negotiated fares for the itinerary in which the user may request the website to research selected fares.
- FIGS. 10a and 10b are illustrations of the website of FIGS. 9a and 9b after the user has requested the website to research selected fares in which the user may select the selected fare or an alternative fare for adding to the user's selected itinerary.
- FIG. 11 is an illustration of the website of FIGS. 10a and 10b after the website has selected a selected fare for addition to the user's current itinerary in which the user may book the current itinerary.

FIGS. 12a, 12b, 12c and 12d are illustrations of the website of FIG. 11 after the user has selected the current itinerary for booking in which the user may purchase the selected itinerary using the website.

FIGS. 13a and 13b are illustrations of the website of FIG. 11 after the user has selected the current itinerary for booking in which the user may purchase the selected itinerary by calling a call center.

5

Detailed Description of the Illustrative Embodiments

An on-line system for purchasing partially anonymous products is provided that permits a consumer to interactively purchase products, whose full identity is at least partially hidden until the consumer actually purchases the product, over the Internet. In this manner, competitive information such as, for example, the product seller, is withheld from display until an actual purchase is made. In this manner, the disclosure of sensitive information regarding the details of products is prevented from disclosure until and unless the product is actually purchased. This protects and maintains the competitive 15 advantage of selling low-cost products over the Internet. Furthermore, consumers that have already purchased products at the full retail price may be upset to learn that the very same product is subsequently being offered at a discount. Therefore, the present system prevents these consumers from being upset by the later offered discount prices for products. In a preferred 20 implementation, the consumer is provided with sufficient details regarding such low-cost products in order to make an informed buying decision; but certain sensitive information is withheld until an actual purchase is made. The present system is preferably used to sell airline tickets. However; more generally, the present system may be adapted to sell any product over the Internet. 25

In a preferred embodiment, the present system is embodied by the online interactive system for purchasing White Label™ airline tickets using the Farebeater™ airline reservation system available at the website http://www.1travel.com. White Label™ fares are preferably the lowest-discounted flights available from a selected airline. In a preferred embodiment, White Label™ fares are fares on major U.S. and international airlines where the prices are so low that the airlines have asked 1travel.com not to reveal the

name of their airline and certain flight specifications. The airlines typically want to remain anonymous on these discounted fares as not to upset other passengers who have paid a higher full price for their airline tickets. Full flight details preferably are made available immediately after the airline tickets have been purchased.

Using the Farebeater mairline reservation system, a consumer can, for example, search for flights by entering the cities of travel and flight dates into the Farebeater search form. White Label fare flights are preferably automatically offered to the consumer when availability matches the requested travel itinerary. Currently 1travel.com offers thousands of White Label fare flights, in conjunction with 2 million consolidator airfares and over 20 million regular published fares. Typically, consumers can save up to 80% off of full, published airfares.

In a preferred embodiment, White Label™ fares do not provide the consumer with all of the details associated with the flight until after the consumer purchases the tickets. However, preferably, enough information is given to the consumer to enable the consumer to make an informed and safe buying decision up front.

15

20

25

30

In a preferred embodiment, when a White Label™ fare flight is available, the consumer is shown the approximate departure and arrival times (morning, afternoon, evening, night), the number of connections, the trip duration, ticket restrictions and, most importantly, the complete price.

In a preferred embodiment, the flight times for a White Label[™] fare flight are shown with generalized departure and arrival times. For example, if the actual departure time is scheduled for 8 am, the White Label[™] fare departure will be listed as morning. White Label[™] fare flight times preferably include: (1) Morning -- for actual departure or arrival times of 6 AM to 11 AM; (2) Afternoon -- for actual departure or arrival times of 11 AM to 4 PM; (3) Evening -- for actual departure or arrival times of 4 PM to 10 PM; and (4) Overnight -- for actual departure or arrival times of 10 PM to 6 AM.

Stop over cities for White Label™ fare flights are preferably designated by "TBA," the initials "TBA" stand for "to be announced." White Label™ fares

preferably show the number of stops associated with the flight. But, the consumer will not be informed of where the flight stops until the consumer receives the final confirmed itinerary. The stop over cities are hidden as another way to protect the anonymity of the airlines offering the discounted fares.

5

15

20

25

30

In a preferred embodiment, when the Farebeater reservation system performs a search, it automatically checks availability on all published fares, consolidator fares, sale fares and White Label fares. The available flights are preferably sorted from the lowest to the highest price. The consumer can then choose the flight that best suits the consumer. With the purchase of a White Label fare ticket, the consumer preferably receives an instant confirmation outlining all the details of the White Label fare flight including the name of the airline, exact flight times and any stop over cities.

In several alternative embodiments, White Label™ fares may include any or all fares. For example, the White Label™ fares may include negotiated lowest-price fares, non-negotiated fares, consolidator fares, discounted fares, and/or published fares. In this manner, more generally, at least a portion of the full flight information for at least a portion of the available fares is generalized and/or withheld from the consumer until actually purchased.

As illustrated in FIG. 1, in a preferred embodiment, a system 100 for purchasing partially anonymous products includes a host 105, the Internet 110, and one or more users 115. In a preferred embodiment, the system 100 is used to permit one or more of the users 115 to purchase products using the host 105. In a preferred embodiment, the full identity of at least some of the purchased products are withheld until after the actual purchase of the products.

The host 105 may comprise any number of conventional hosts suitable for hosting an interactive communication between one or more users coupled to the host over a network. In a preferred embodiment, the host 105 is a web host that includes a web server and one or more file servers. In a preferred embodiment, the host 105 is the website http://www.ltravel.com.

The Internet 110 is coupled between the host 105 and the users 115. In several alternative embodiments, the Internet may be replaced or augmented by an Intranet, wide-area-network, and/or a local-area-network.

The users 115 are coupled to the Internet 110. The users 115 may be any number of conventional commercially available user interface devices for accessing and interacting with the Internet 110, or other network.

5

15

20

25

30

Referring to FIGS. 2a, 2b, 2c, and 2d, a preferred embodiment of a method 200 for purchasing partially anonymous products includes the steps of: entering desired to and from flight data in step 205; retrieving and displaying matching available flight resource information in step 210; selecting acceptable flights from the matching available flight resource information in step 215; selecting the service class, fare type & passenger ages in step 220; optionally electing to also search for lowest-cost alternatives to the selected acceptable flights in step 225; optionally selecting a permissible time period for the lowestcost alternatives in step 230; optionally changing the selected acceptable flights in step 235; optionally canceling the selection of acceptable flights in step 240: determining if the user requested a search for lowest-cost alternatives in step 245; optionally searching for and displaying fares for the selected acceptable flights and the lowest-cost alternatives in step 250; optionally searching for and displaying fares for the selected acceptable flights in step 255; selecting the flights to add to the travel itinerary in step 260; optionally changing the selected flights in step 265; optionally canceling the selected flights in step 270: adding the selected flights to the travel itinerary in step 275; purchasing the tickets for the travel itinerary in step 280; determining if the purchased tickets in the travel itinerary include lowest-cost alternatives in step 285; optionally displaying flight information for the purchased tickets and displaying all of the flight information for the purchased lowest-cost alternative tickets in step 290: and optionally displaying flight information for the purchased tickets in step 295.

As illustrated in FIG. 3, in a preferred embodiment, in step 205, the user 115 enters the desired to and from flight data 300 for the airline travel. In a preferred embodiment, the desired flight data 300 includes one or more of the

following: the city/airport 305 that the user 115 will depart from, the city/airport 310 that the user 115 will arrive at, the date 315 of departure, the date 320 of arrival, the time 325 of departure, and the time 330 of arrival.

As illustrated in FIG. 4, in a preferred embodiment, in step 210, the host
105 then retrieves and displays information 400 regarding the available flights
that substantially match the travel criteria provided by the user 115 in step
205. In a preferred embodiment, the information 400 includes the available
flights from the departure city (City 1) to the arrival city (City 2) and the
available return flights from the arrival city (City 2) to the departure city (City
1). In a preferred embodiment, the information provided for each available
flight includes: (1) the name of the airline carrier; (2) the number of the flight;
(3) the departure airport/city, date, and time; (4) the arrival airport/city, date,
and time; (5) the stopover cities/airports; (6) the type of aircraft; (7) and the
service code for the flight.

In several alternative embodiments, in step 210, at least a portion of the information 400 is withheld and/or generalized.

In a preferred embodiment, in step 215, the user 115 selects the acceptable flights from the information 400 regarding the available flights.

20

25

In a preferred embodiment, in step 220, the user 115 selects the service class, the fare type & the ages of passengers. In a preferred embodiment, the available options for the service class include: coach, business and first class. In a preferred embodiment, available options for the fare type include: lowest fare; lowest non-penalty; lowest unrestricted; and full fare.

In a preferred embodiment, in step 225, the user 115 may then request the host 105 to also search for the lowest-cost alternatives to the flights selected in step 215. In an exemplary embodiment, the ability to search for the lowest-cost alternatives to the flights selected in step 215 is limited to coach class tickets. In this manner, the host 105 will then search for the lowest-cost alternatives to the flights selected in step 215. In a preferred embodiment, the details describing one or more of the lowest-cost alternatives are at partially omitted until they are purchased by the user 115. In a preferred embodiment, the lowest-cost alternatives are White Label^m fare alternatives as provided by

the Farebeater™ reservation system available at the website http://www.onetravel.com.

In a preferred embodiment, in step 230, the user 115 may then select the permissible variation in the flight travel days for the travel itinerary. In an exemplary embodiment, the permissible variation in the flight travel days ranges from 9 days prior to the selected dates to 9 days after the selected date. In this manner, the user 115 can vary the scope of the search for lowest-cost alternatives.

In a preferred embodiment, in step 235, the user 115 can choose to changes the selected acceptable flights by returning to step 215.

10

15

20

25

30

In a preferred embodiment, in step 240, the user 115 can choose to cancel the selected acceptable flights and return to step 205.

In a preferred embodiment, in step 245, the host 105 determines if the user 115 requested the host 105 to also search for the lowest-cost alternatives.

In a preferred embodiment, in step 250, if the user 115 requested the host 105 to also search for the lowest-cost alternatives, then the host 105 displays the fares for the selected flights and the lowest-cost alternatives.

As illustrated in FIG. 5, in a preferred embodiment, in step 250, the lowest-cost alternatives include one or more departure and/or return flights for which at least a portion of the details are withheld and/or generalized until purchased by the user 115. In an preferred embodiment, actual departure and arrival times for the lowest-cost alternatives are replaced with a generalized indication of the departure time selected from: (1) Morning -- for actual flight times between 6 AM and 11 AM; (2) Afternoon -- for actual flight times between 11 AM and 4 PM; (3) Evening -- for actual flight times between 4 PM and 10 PM; and (4) Overnight -- for actual flight times between 10 PM and 6 AM. In a preferred embodiment, the identity of airline carrier is omitted. In a preferred embodiment, the number of stopover cities is provided; however, the identity of the stopover cities is withheld. In a preferred embodiment, the flight number is withheld by using the designation TBA (for to be announced). In this manner, the full details for some of the lowest-cost alternative flights are withheld or generalized. However, in a preferred embodiment, enough information

regarding the lowest-cost alternative is provided to permit the user 115 to make an informed purchasing decision.

In several alternative embodiments, in step 250, at least a portion of the full flight information for the selected flights is generalized and/or withheld.

In a preferred embodiment, in step 255, if the user 115 requested the host 105 not to also search for the lowest-cost alternatives, then the host 105 displays the fares for the selected flights.

5

10

20

25

In several alternative embodiments, in step 255, at least a portion of the full flight information for the selected flights is generalized and/or withheld.

In a preferred embodiment, in step 260, the user 115 selects flights displayed in steps 250 or 255 to add the travel itinerary.

In a preferred embodiment, in step 265, the user 115 can choose to changes the selected acceptable flights by returning to step 215.

In a preferred embodiment, in step 270, the user 115 can choose to cancel the selected acceptable flights and return to step 205.

In a preferred embodiment, in step 275, the user 115 can then add the flights selected in step 260 to the travel itinerary.

In a preferred embodiment, in step 280, the user 115 can then purchase the tickets within the travel itinerary.

In a preferred embodiment, in step 285, the host 105 determines if the purchased travel itinerary for the user 115 includes a lowest-cost alternative having withheld and/or generalized information.

In a preferred embodiment, in step 290, if the purchased travel itinerary for the user 115 includes a lowest-cost alternative having withheld and/or generalized information, the host 105 displays the complete travel itinerary for the user 105 including the full details for the lowest-cost alternative that had withheld and/or generalized information. In this manner, the previously withheld and/or generalized flight information for the lowest-cost alternative is revealed to the user 115 by the host 105 once the lowest-cost alternative has been purchased by the user 115.

In several alternative embodiments, in step 290, if the purchased travel itinerary for the user 115 includes a lowest-cost alternative having withheld

and/or generalized information, the host 105 further displays the complete travel itinerary for the user 105 including any information that may have been generalized and/or withheld in steps 210, 250, or 255.

In a preferred embodiment, in step 295, if the purchased travel itinerary for the user 115 did not include a lowest-cost alternative having withheld and/or generalized information, the host 105 displays the complete travel itinerary for the user 105.

In several alternative embodiments, in step 295, if the purchased travel itinerary for the user 115 did not include a lowest-cost alternative having withheld and/or generalized information, the host 105 displays the complete travel itinerary for the user 105, including any information that may have been generalized and/or withheld in steps 210, 250, or 255.

In several alternative embodiments of the method 200, the web host 105 is configured to permit the web master to optionally configure the system 100 to conceal and/or generalize the airline name, and/or the flight numbers, and/or the flight schedule information for a selected flight. In this manner, the operation of the system 100 can be further tailored to suit the particular needs of the web host 105.

In several alternative embodiments of the method 200, the web host 105 is configured to permit the web master to optionally configure the system 100 to withhold and/or generalize all, or a portion, of the full flight information for all, or a portion, of the available fares. In this manner, all, or a portion, of the full flight information for all, or a portion, of the available fares can be generalized and/or withheld until an actual purchase is made.

20

25

A computer implemented method of purchasing airline tickets has been described that includes: entering one or more desired airline travel criteria, retrieving and displaying one or more available airline travel resources that approximately match the desired airline travel criteria, wherein at least a portion of the full identity of the airline travel resources are withheld, purchasing one or more of the available airline travel resources, and displaying the withheld portion of the full identity of the purchased airline travel resource. In a preferred embodiment, the airline travel criteria include a permissible

variation in a desired travel date. In a preferred embodiment, the withheld portion of the full identity of the purchased airline travel resource is selected from the group consisting of the identity of the airline, the stopover airports, the departure times, the arrival times, and the flight number. In a preferred embodiment, the displayed available airline travel resources include a time period for departure and arrival. In a preferred embodiment, the time period for departure and arrival is selected from the group consisting of morning, afternoon, evening, and overnight.

A computer program stored in a medium in machine readable format for a computer implemented method of purchasing airline tickets has also been 10 described that includes entering one or more desired airline travel criteria, retrieving and displaying one or more available airline travel resources that approximately match the desired airline travel criteria, wherein at least a portion of the full identity of the airline travel resources are withheld, purchasing one or more of the available airline travel resources, and displaying 15 the withheld portion of the full identity of the purchased airline travel resource. In a preferred embodiment, the airline travel criteria include a permissible variation in a desired travel date. In a preferred embodiment, the withheld portion of the full identity of the purchased airline travel resource is selected from the group consisting of the identity of the airline, the stopover airports, the departure times, the arrival times, and the flight number. In a preferred embodiment, the displayed available airline travel resources include a time period for departure and arrival. In a preferred embodiment, the time period for departure and arrival is selected from the group consisting of morning, 25 afternoon, evening, and overnight.

A system for purchasing airline tickets has also been described that includes a network, one or more users coupled to the network, and a host coupled to the users using the network. The host is adapted to: permit the users to enter one or more desired airline travel criteria, retrieve and display one or more available airline travel resources that approximately match the desired airline travel criteria, wherein at least a portion of the full identity of the airline travel resources are withheld, permit the users to purchase one or

30

more of the available airline travel resources, and display the withheld portion of the full identity of the purchased airline travel resource after the purchase. In a preferred embodiment, the airline travel criteria include a permissible variation in a desired travel date. In a preferred embodiment, the withheld portion of the full identity of the purchased airline travel resource is selected from the group consisting of the identity of the airline, the stopover airports, the departure times, the arrival times, and the flight number. In a preferred embodiment, the displayed available airline travel resources include a time period for departure and arrival. In a preferred embodiment, the time period for departure and arrival is selected from the group consisting of morning, afternoon, evening, and overnight.

10

15

20

25

30

A computer implemented method of purchasing airline tickets has also been described that includes withholding at least a portion of the full identity of the airline ticket until after the purchase of the airline ticket.

A computer implemented method of purchasing airline tickets has also been described that includes generalizing at least a portion of the full identity of the airline ticket until after the purchase of the airline ticket.

A computer program stored in a medium in a machine-readable format for a computer implemented method of purchasing airline tickets has also been described that includes withholding at least a portion of the full identity of the airline ticket until after the purchase of the airline ticket.

A computer program stored in a medium in a machine-readable format, for a computer implemented method of purchasing airline tickets has also been described that includes generalizing at least a portion of the full identity of the airline ticket until after the purchase of the airline ticket.

A system for purchasing airline tickets has also been described that includes a network, one or more users coupled to the network, and a host coupled to the users using the network adapted to withhold at least a portion of the full identity of the airline tickets until they are purchased by the users.

A system for purchasing airline tickets has also been described that includes a network, one or more users coupled to the network, and a host

coupled to the users using the network adapted to generalize at least a portion of the full identity of the airline tickets until they are purchased by the users.

A computer implemented method of purchasing products has also been described that includes withholding at least a portion of the full identity of the product until after the purchase of the product.

A computer implemented method of purchasing products has also been described that includes generalizing at least a portion of the full identity of the product until after the purchase of the product.

A computer program stored in a medium in a machine-readable format, comprising a computer implemented method of purchasing products has also been described that includes withholding at least a portion of the full identity of the product until after the purchase of the product.

10

20

A computer program stored in a medium in a machine-readable format for a computer implemented method of purchasing products has also been described that includes generalizing at least a portion of the full identity of the product until after the purchase of the product.

A system for purchasing products has also been described that includes a network, one or more users coupled to the network, and a host coupled to the users using the network adapted to withhold at least a portion of the full identity of the products until they are purchased by the users.

A system for purchasing products has also been described that includes a network, one or more users coupled to the network, and a host coupled to the users using the network adapted to generalize at least a portion of the full identity of the products until they are purchased by the users.

In a preferred embodiment, the system 100 and method 200 are implemented using the following software:

```
5 Archive file: /tlx003/home/users/cert/Makefile
    retrieving revision 4.22
     retrieving revision 4.21
     diff -r4.22 -r4.21
     197,202d196
           -mkdir $(DEST)/sitemaint/aircode
10
           -mkdir $(DEST)/sitemaint/aircode/cgi-bin
    Archive file: /tlx003/home/users/cert/air/av.cpp
    retrieving revision 4.39
15
    retrieving revision 4.35
    diff -r4.39 -r4.35
    63c63
     < static char *rcsid = "$Header: /tlx003/home/users/cert/air/av.cpp 4.39
    1999/11/16 22:40:48 cmattair Exp $";
20
    > static char *rcsid = "$Header: /tlx003/home/users/cert/air/av.cpp 4.35
    1999/09/27 14:16:48 cmattair Exp $";
    1304,1312c1296,1299
25
    <
     <
           if (rate p->flags.white label) {
     <
            sprintf(temp, "_%s", rate_p->airline code);
     <
            Data->Add("Airline", temp);
           } else {
     <
30
     <
            Data->Add( "Airline", rate p->airline code);
     <
```

```
Data->Add( "WhiteLabel", rate_p->flags.white_label );
      <
      <
            Data->Add( "Airline", rate_p->white label
     >
                         ? EncodeConsolidator(rate_p->airline_code)
  5
     >
                         : rate_p->airline code);
            Data->Add( "WhiteLabel", rate_p->white label);
     >
     1361,1364c1347,1348
     <
            Fielder.PutField( rate_p->flags.white_label );
            Fielder.PutField( rate_p->flags.hide_flight );
10
     < .
            Fielder.PutField( rate_p->flags.hide_time );
     <
            Fielder.PutField( rate_p->flags.white_label
     < .
            Fielder.PutField( rate_p->white_label );
     >
15
    >
            Fielder.PutField(rate p->white label
    Archive file: /tlx003/home/users/cert/air/fdetails.cpp
    retrieving revision 4.10
20
    retrieving revision 4.9
    diff -r4.10 -r4.9
    18c18
    < static char *rcsid = "$Header: /tlx003/home/users/cert/air/fdetails.cpp 4.10
    1999/11/08 17:15:08 cmattair Exp $";
25
    > static char *rcsid = "$Header: /tlx003/home/users/cert/air/fdetails.cpp 4.9
    1999/08/31 19:17:39 cmattair Exp $";
    24c24
    < static rate_flags flags;
30
    > static int white label = 0;
    65,66d64
```

```
< char temp[128];
     < int segs minus 2;
    87a86
     > white label = pd.Rate.white label;
    137,139d135
     <
          flags = pd.Rate.flags;
          if (flags.hide_time && (segs_minus_2 = objFlightDtls.SegCount - 2) < 0)
           flags.hide time = 4;
     <
    145,154c141,143
10
           if (flags.white_label) {
            sprintf(temp, "_%s", objFlightDtls.Details[j].Carrier);
     <
     <
            Data->Add("Airline", temp);
     <
            } else {
     <
            Data->Add( "Airline", objFlightDtls.Details[i].Carrier ):
15
    <
           }
           if (flags.hide_flight) {
     <
            sprintf(temp, "_%s", objFlightDtls.Details[j].Flight );
    <
    <
            Data->Add( "FlightNumber", temp);
    <
           } else {
20
    >
           Data->Add( "Airline", (white label)
    >
                 ? EncodeConsolidator(objFlightDtls.Details[j].Carrier)
                 : objFlightDtls.Details[j].Carrier );
    156,164c145,146
25
           }
    <
           if (flags.hide_time) {
    <
            sprintf(temp, " %d",
    <
                        TmWp.NumberTime(objFlightDtls.Details[j].DepDate));
    <
    <
            Data->Add("DepDateTime", temp);
30
    <
            sprintf(temp, " %d",
                        TmWp.NumberTime(objFlightDtls.Details[j].ArvDate));
    <
    <
            Data->Add("ArvDateTime", temp);
```

```
} else {
             Data->Add( "From",
                                        objFlightDtls.Details[j].Board );
             Data->Add( "To",
      >
                                      objFlightDtls.Details[j].Off);
      167,182d148
      <
            }
      <
            if (flags.hide_time & 1) {
             sprintf(temp, "_%s", objFlightDtls.Details[j].Off);
      <
      <
             Data->Add("To", temp);
10
      <
            } else {
             Data->Add( "To",
      <
                                      objFlightDtls.Details[j].Off);
     <
     <
            if (flags.hide time & 2) {
             sprintf(temp, "_%s", objFlightDtls.Details[j].Board);
     <
15
     <
             Data->Add("From", temp);
            } else {
     <
             Data->Add( "From",
     <
                                       objFlightDtls.Details[i].Board );
     <
           if (flags.hide_time & 3)
     <
             flags.hide_time = (j != segs_minus_2) ? 3 : 2;
20
     <
     <
     184c150
           if (objFlightDtls.Details[j].RealAirline[0] \&\& !flags.white\_label)\\
     <
           if (objFlightDtls.Details[j].RealAirline[0] && !white_label)
25
    Archive file: /tlx003/home/users/cert/bk/bk.cpp
    retrieving revision 4.72
    retrieving revision 4.60
    diff-r4.72-r4.60
    43c43
```

```
< static char *rcsid = "$Header: /tlx003/home/users/cert/bk/bk.cpp 4.72
     1999/12/07 23:07:17 cmattair Exp $";
     > static char *rcsid = "$Header: /tlx003/home/users/cert/bk/bk.cpp 4.60
 5 1999/08/16 22:37:42 jrea Exp $";
     292c292
     < rate flags save flags;
    1256,1259d1243
         save flags = ItinState.Rate.flags;
     <
         ItinState.Rate.flags.white label = 0;
         ItinState.Rate.flags.hide_time = 0;
     <
         ItinState.Rate.flags.hide_flight = 0;
   1261,1262d1244
15
         ItinState.Rate.flags = save flags;
     <
         }
    1313c1295
         EmailItinerary (EmailAddress, & ItinState, Data, "bkfail.ml", FALSE,
20
    TRUE);
         EmailItinerary(EmailAddress, &ItinState, Data, "bkfail.ml");
    1335c1317
         EmailItinerary(EmailAddress, &ItinState, Data, "bkfail.ml", FALSE,
    TRUE);
25
         EmailItinerary( EmailAddress, &ItinState, Data, "bkfail.ml");
    Archive file: /tlx003/home/users/cert/callcenter/cclookup.cpp
30
    retrieving revision 4.10
    retrieving revision 4.5
```

```
WO 01/59667
                                                                    PCT/US01/04221
     diff -r4.10 -r4.5
     36,38d35
      < #ifndef LINT
     < static char *rcsid = "$Header:
 5 /tlx003/home/users/cert/callcenter/cclookup.cpp 4.10 1999/11/08 17:15:23
     cmattair Exp $";
     < #endif
     293d284
     < rate_flags
                         flags = \{0\};
10
     349c340
              AirCollection( &Itin.Seg[0].Air, &flags, Data );
     <
              AirCollection( &Itin.Seg[0].Air, Data );
15
     Archive file: /tlx003/home/users/cert/common/common.cpp
     retrieving revision 4.34
     retrieving revision 4.23
     diff -r4.34 -r4.23
20
    14d13
     < #include "db/consolidator.h"</pre>
     17c16
     < static char *rcsid = "$Header: /tlx003/home/users/cert/common/common.cpp
    4.34 1999/11/17 07:57:09 cmattair Exp $";
25
    > static char *rcsid = "$Header: /tlx003/home/users/cert/common/common.cpp
    4.23 1999/08/12 19:57:45 cmattair Exp $";
    44d42
     <
            flights_minus 2,
30
   47d44
    < rate_flags flags;
    119,122d115
```

```
< Data->Add( "white_label",
                                           pd->Rate.flags.white_label);
     < Data->Add("hide flight",
                                           pd->Rate.flags.hide flight);
     < Data->Add( "hide time",
                                           pd->Rate.flags.hide time);
     166,170d153
          flags = pd->Rate.flags;
 5
     <
     <
          if (flags.hide time
                 && (flights_minus 2 = pd - Trip[i][i].m NumFlights - 2) < 0)
     <
           flags.hide time = 4;
     <
     <
    172,176c155,157
10
           flight_to_collection(Data, FlightRecord, pd->ClassType,
     <
                        &flags, Flight);
           if (flags.hide_time & 3)
     <
            flags.hide_time = (k != flights_minus_2)?3:2;
     <
15
           {
    >
           flight_to_collection(Data, FlightRecord, pd->ClassType, Flight);
     >
    1252,1255d1237
     < if (flags->white_label) {
20
         sprintf(under, "_%s", flt->m Airline);
         Data->Add( "Airline", under);
     < } else {
    1257,1258d1238
     < }
    < if (!flags->white_label)
25
    1262,1265d1241
     < if (flags->hide flight) {
         sprintf(under, "_%s", flt->m_FlightNum);
         Data->Add("FlightNumber", under);
    < } else {
30
     1267,1271d1242
     < }
```

```
< if (flags->hide_time & 2) {
         sprintf(under, "_%s", flt->m From);
         Data->Add("FromCity", under);
     < } else {
     1273,1277d1243
     < }
     < if (flags->hide_time & 1) {
         sprintf(under, "_%s", flt->m To);
         Data->Add( "ToCity", under);
     < } else {
10
     1279,1289c1245,1246
     < }
     < if (flags->hide time) {
         sprintf(under, "_%d", flt->m_DepTimeDate);
         Data->Add( "Fromdate", under);
15
         sprintf(under, "_%d", flt->m ArrTimeDate);
         Data->Add( "Todate", under);
     < } else {
         Data->Add( 'Fromdate', fit->m DepTimeDate ):
        Data->Add( "Todate", flt->m_ArrTimeDate);
20
    < }
     <
    > Data->Add( "FromDate",
                                   flt->m_DepTimeDate Asc);
                                  flt->m_ArrTimeDate_Asc);
25
    > Data->Add("ToDate",
    Archive file: /tlx003/home/users/cert/common/itinstr.cpp
    retrieving revision 4.15
30 retrieving revision 4.11
    diff -r4.15 -r4.11
    24c24
```

```
< static char *rcsid = "$Header: /tlx003/home/users/cert/common/itinstr.cpp
    4.15 1999/11/15 19:20:55 cmattair Exp $";
    > static char *rcsid = "$Header: /tlx003/home/users/cert/common/itinstr.cpp
 5 4.11 1999/08/30 15:25:31 cmattair Exp $";
    32c32
     < static rate flags flags;
    > static int white_label;
    35d34
10
    < static void AddCity (char *city );
    43d41
     < static void AddFlightNumber ( char *Field );
    52,53d49
15 < static void GetFlightNumber ( char *Field, size t field size );</pre>
    < static void GetCity( char *city );
    103,107c99
    < AddField(pd->Rate.flags.white label);
    < AddField(pd->Rate.flags.hide_flight);
    < AddField(pd->Rate.flags.hide_time);
20
    < flags = pd->Rate.flags;
     < AddField(pd->Rate.cc_authorization regd);
    > AddField( white label = pd->Rate.white label );
    117,119d108
25
    < AddField(pd->Rate.purchase_rule);
     < AddField(pd->Rate.purchase snippet);
     < AddField(pd->Rate.purchase_requirements);
    211,215c200,201
30 < GetField(pd->Rate.flags.white label);
     < GetField(pd->Rate.flags.hide flight);
     < GetField(pd->Rate.flags.hide time);
```

WO 01/59667

PCT/US01/04221

```
< flags = pd->Rate.flags;
       GetField( pd->Rate.cc_authorization regd );
    > GetField(pd->Rate.white label):
    > white label = pd->Rate.id:
    225,227d210
    < GetField(pd->Rate.purchase rule,
                                   sizeof(pd->Rate.purchase_rule) );
    < GetField( pd->Rate.purchase_snippet,
    sizeof(pd->Rate.purchase snippet));
    < GetField( pd->Rate.purchase_requirements,
10
    sizeof(pd->Rate.purchase_requirements)):
    #
15
   #NOTE:
   # the following code is changed from the as implemented version
   # it implements the actual disguise mechanism, and if exposed,
   # would allow users to determine the particulars of a white label
   # flight. The sections altered have been replaced with < what is being done >.
   20
   268,296d250
   < // AddFlightNUmber(char *) - adds flight number to the encoded itinerary</p>
   string
   < static void AddFlightNumber(char *flight)
   <
   < {
   < char temp[16];
   < RightTrim(flight);
   < if (flags.hide flight) {
30
       sprintf(temp, "%d", <disguise flight number>);
```

```
flight = temp;
     < }
    < streat( Work, flight );
     < streat(Work, DELIMITER);
    < }
     <
    <
    // AddCity(char *) - adds city to the encoded itinerary string
    < static void AddCity(char *city)
10
    < .
    < {
    < char temp[16];
    < RightTrim(city);
    < if (flags.hide_flight) {
        sprintf(temp, "%d", <disguise city code>);
15
    < city = temp;
    < }
    < streat(Work, city);
    < streat(Work, DELIMITER);
   < }
20
    <
    325,328c279
    < char NumberStr[16];
    < if (flags.hide_time)
        sprintf( NumberStr, "%d", <disguise flight time>);
25
    < else
    > char NumberStr[16] = "";
    348c299
30
    < AddField((flags.white_label)? EncodeConsolidator(Trip->OWCarrier)
    > AddField((white_label)? EncodeConsolidator(Trip->OWCarrier)
```

```
364c315
     < AddField((flags.white_label)? EncodeConsolidator(Flight->m_Airline)
     > AddField((white_label)? EncodeConsolidator(Flight->m_Airline)
     369c320
     < AddFlightNumber(Flight->m_FlightNum);
     > AddField(Flight->m_FlightNum);
     384,402d334
     < // GetCity - gets a city from the encoded itinerary string
10
     < static void GetCity( char *city )
     < {
     < static char xvert[] = "0123456789ABCDEFGHIJKLMNOPQRSTUVWXYZ";
     < char temp[16];
    < int int_temp;
15
     < GetField(temp, 16);
    < if (flags.hide_flight) {
       <undisguise city code>
    < } .
20
    < strcpy(city, temp);
    < }
    <
    444,445c376
    < char NumberStr[16];
25
    < time_t temp;
    > char NumberStr[16] = "";
    447,451c378
      <undisguise time>
30
    <
    < return(temp);
```

```
> return((time_t) atoi( NumberStr ));
   455,468d381
   < //GetFlightNumber - gets a flight number from the encoded itinerary string
   < static void GetFlightNumber(char *field, size_t field_size)
5
   <
   < {
   < char temp[16];
   < int flight num;
   < GetField(temp, 16);
   < if (flags.hide_flight)
      <undisguse flight number>;
   < temp[field_size] = '\0';
   < strcpy(field, temp);
   < }
15
   <
   # END OF ALTERED SOURCE
######################################
   480c393
   < strcpy(Trip->OWCarrier, (flags.white label)
25
   > strcpy(Trip->OWCarrier, (white label)
   503c416
   < strcpy(Flight->m_Airline, (flags.white label)
   > strcpy(Flight->m_Airline, (white label)
   509c422
30
   < GetFlightNumber(Flight->m_FlightNum, sizeof(Flight->m_FlightNum)
   );
```

```
GetField(Flight->m_FlightNum, sizeof(Flight->m_FlightNum));
         Archive file: /tlx003/home/users/cert/include/air/cfare.h
     retrieving revision 4.52
     retrieving revision 4.47
     diff -r4.52 -r4.47
     1875,1898c1783,1796
10 .
     <
            Fielder.GetField(20, Rate.flags.white label):
            Fielder.GetField(21, Rate.flags.hide_flight);
     <
            Fielder.GetField(22, Rate.flags.hide_time);
     <
     <
            Fielder.GetField(23, Rate.airline code);
     <
            if (Rate.flags.white label)
15
     <
              strcpy(Rate.airline code,
    <
                    DecodeConsolidator(Rate.airline code));
            Fielder.GetField(19, Rate.airline_code);
20
    Archive file: /tlx003/home/users/cert/include/common/common.h
    retrieving revision 4.14
    retrieving revision 4.10
    diff -r4.14 -r4.10
    22d21
25
    < #include "packages/r rate.h"</pre>
    40d38
    <
    44,45c42,43
    < void flight_to_collection( tCollection *Data, char *section, char *class_type,
                         rate_flags *flags, CFlight *flt);
```

```
> void flight_to_collection( tCollection *Data, char *section,
                           char *class_type,CFlight *flt);
   Archive file: /tlx003/home/users/cert/include/itin/itinair.h
     retrieving revision 4.5
     retrieving revision 4.3
    diff -r4.5 -r4.3
     11d10
10 < #include "packages/r_rate.h"
     20c19
     < void AirCollection (sTrip *Air, rate_flags *flags, tCollection *Data);
     > void AirCollection
                           (sTrip *Air, tCollection *Data);
    Archive file: /tlx003/home/users/cert/include/packages/r_rate.h
    retrieving revision 4.9
    retrieving revision 4.4
    diff -r4.9 -r4.4
    8,13d7
         int white label,
     <
           hide flight,
           hide_time;
     <
25
    < } rate_flags;</pre>
     <
    < typedef struct {
    32d24
    < rate_flags flags;
    Archive file: /tlx003/home/users/cert/itin/itin.cpp
```

```
retrieving revision 4.13
     retrieving revision 4.10
     diff -r4.13 -r4.10
     474c472
            AirCollection( &Itin->Seg[i].Air, &Itin->Rate.flags, Data );
  5
     <
            AirCollection( &Itin->Seg[i].Air, Data );
     >
     10 Archive file: /tlx003/home/users/cert/itin/itinair.cpp
    retrieving revision 4.13
    retrieving revision 4.10
    diff -r4.13 -r4.10
    14d13
    < #include "packages/r rate.h"</pre>
15
    17c16
    < static char *rcsid = "$Header: /tlx003/home/users/cert/itin/itinair.cpp 4.13
    1999/11/08 17:16:17 cmattair Exp $";
    > static char *rcsid = "$Header: /tlx003/home/users/cert/itin/itinair.cpp 4.10
20
    1999/08/12 20:14:43 cmattair Exp $";
    20,21d18
    < static rate_flags flags;
    <
25
   124c121
    < void AirCollection( CTrip *Air, rate_flags *flags_in, tCollection *Data )
    > void AirCollection( CTrip *Air, tCollection *Data )
    126,127c123
30 < int
            j = 0,
           flights minus 2:
```

```
> int j=0;
    135,136d130
    < flags = *flags_in;
    حٰ
   150,151d143
    < if (flags.hide_time && (flights_minus_2 = Air->m NumFlights - 2) < 0)
        flags.hide_time = 4;
    154,158c146
        flight_to_collection(Data, "Segment/Flight", Data->Find( "ClassType" ),
10
    <
                      &flags, flt);
        if (flags.hide time & 3)
    <
         flags.hide_time = (j != flights minus 2)? 3:2;
    <
    <
        flight_to_collection(Data, "Segment/Flight", Data->Find( "ClassType"),
15
    flt);
    Archive file: /tlx003/home/users/cert/itin/itinmain.cpp
20 retrieving revision 4.13
    retrieving revision 4.10
    diff -r4.13 -r4.10
    501c498
           AirCollection( &Itin.Seg[Segment].Air, &Itin.Rate.flags, Data );
25
           AirCollection( &Itin.Seg[Segment].Air, Data );
     Archive file: /tlx003/home/users/cert/languages/ae/mail/bkfail.ml
    retrieving revision 4.5
30
    retrieving revision 4.3
    diff -r4.5 -r4.3
```

```
30c30
                                      $@just_date(${FromDate}) - *$@cons_name(${Airline}) Flight
                  <
                $@flight_number(${FlightNumber})$@lf()
                                      $@just_date(${FromDate}) - *$@Airline_name(${Airline}) Flight
     5
                >
                ${FlightNumber}$@lf()
                32c32
                                     \gray \gra
                 <
                $@flight_number(${FlightNumber})$@lf()
 10
                                     $@just_date(${FromDate}) - $@Airline_name(${Airline}) Flight
                >
                ${FlightNumber}$@lf()
                34c34
                                                  Leave: $@us_time(${FromDate}) $@City_name(${FromCity})
              $@city_code(${FromCity})$@lf()
 15
                                                  Leave: $@us_time(${FromDate}) $@City_name(${FromCity})
               (${FromCity})
               36c36
20
               <
                                                  Arrive: $@us_time(${ToDate}) $@City_name(${ToCity})
              $@city_code(${ToCity})$@lf()
                                                 Arrive: $@us_time(${ToDate}) $@City_name(${ToCity})
              (${ToCity})
25
             Archive file: /tlx003/home/users/cert/languages/ae/mail/bkokay.ml
              retrieving revision 4.25
             retrieving revision 4.17
            diff -r4.25 -r4.17
             22d21
                            SSET USECONS = 1
```

```
< $$if ${USECONS}
     110c107
           $@just_date(${FromDate}) - *$@Cons_name(${Airline}) Flight
     <
     $@flight_number(${FlightNumber})$@lf()
  5
           $@just_date(${FromDate}) - *$@Airline_name(${Airline}) Flight
     >
     ${FlightNumber}$@lf()
     112c109
           $@just_date(${FromDate}) - $@Cons_name(${Airline}) Flight
     <
    $@flight_number(${FlightNumber})$@lf()
10
           $@just_date(${FromDate}) - $@Airline_name(${Airline}) Flight
     ${FlightNumber}$@lf()
     114,121c111
15 < $$else
    < $$if ${operator}
           $@just_date(${FromDate}) - *$@Airline_name(${Airline}) Flight
    $@flight_number(${FlightNumber})$@lf()
    < $$else
           $@just_date(${FromDate}) - $@Airline_name(${Airline}) Flight
20
    $@flight_number(${FlightNumber})$@lf()
    < $$endif
    < $$endif
               Leave: $@us_time(${FromDate}) $@City_name(${FromCity})
    <
25
    $@city_code(${FromCity})$@lf()
               Leave: $@us_time(${FromDate}) $@City_name(${FromCity})
    (${FromCity})$@lf()
    123c113
               Arrive: $@us_time(${ToDate}) $@City_name(${ToCity})
30
    $@city_code(${ToCity})$@lf()
```

```
Arrive: $@us_time(${ToDate}) $@City_name(${ToCity})
     (${ToCity})$@lf()
     126c116
              Arrive: $@date_paren(${ToDate}) $@City_name(${ToCity})
     <
    $@city_code(${ToCity})$@lf()
              Arrive: $@date(${ToDate}) $@City_name(${ToCity})
     >
    (${ToCity})$@lf()
    10
    Archive file: /tlx003/home/users/cert/languages/ae/support/airavailh.htm
    retrieving revision 4.15
    retrieving revision 4.14
    diff -r4.15 -r4.14
15
   53,56d52
    < TIP: To ensure that the lowest available price is found, pick the SAME
    AIRLINE on all flights
    < when available. < BR>
    < <BR>
20
    <
           <!-- help text Copyright 1999, 1travel.inc, All rights reserved -->
    $$SET page id=4965
   $$SET PageTitle=Unnamed Airlines
    $$include stdhead0.htm
    <TABLE BORDER=0 WIDTH=575 CELLPADDING=2>
    <TR>
     <TD NOWRAP WIDTH=15 VALIGN="top">
30
```

</TD>

<TD WIDTH=5>

</TD>

5 <TD>

In some cases, the deeply-discounted fares we have negotiated with an airline are so low that we have agreed to conceal the airline name until after you purchase the ticket. You will still be able to create your itinerary, and you will know the schedule for your travel before you purchase your ticket.

Once you have purchased your ticket, Farebeater reveals the airline in the final itinerary that appears after your reservation has been processed. The confirming email you receive will also contain the airline name.

Remember, these special low rates are NONREFUNDABLE,

15 NONTRANSFERABLE AND

NON-CHANGEABLE. <I>If you are in any way uncomfortable with the idea that

the actual airline name will only be revealed after you have purchased your tickets, select a different flight.</l>
However, if you are interested in substantial airfare savings, you should definitely consider these incredible money-saving fares.

20

<A

HREF="http://\${SERVER_NAME}/\${language}/cgi-programs/hpage.cgi?\${coo

		and the state of t	₹/ ± 0		
\$.		* *			
Ě	A.				
		,			
æ.	A STATE OF THE STA	.*			
E.					
L 3					
新					
					◆ · · · · · · · · · · · · · · · · · · ·
	$_{T}$, \star				•
¥					
3					
ř.	•				
*					
a.					
1		•			
:-					
-		•			
عر					
,					
F					
6				·	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			•*		
ark.					
į.	,				
Par S					
*					
	• .				
では できる こうしゅう					
i.					
35					
2		<i>i</i>			
7					
,					
Ē.					
5 5				•	
•					
*			· •		•
			,		
-:					
3					
S.					
	and the second second	•	*		

	kie}+ht_/\${language}/\${sitecountry}/support/\${HelpPage?index.html}">Help
	Index
5	

	\$\$include stdfoot0.htm
	=======================================
	Archive file: /tlx003/home/users/cert/languages/ae/support/ccconfitinh.htm
10	retrieving revision 4.13
	retrieving revision 4.10
	diff -r4.13 -r4.10
	166,168d165
	< (In certain cases,
15	HREF="http://\${SERVER_NAME}/\${language}/cgi-programs/hpage.cgi?\${coo
٠	kie}+ht_/\${language}/\${sitecountry}/support/airhideh.htm">airline
	names,
	HREF="http://\${SERVER_NAME}/\${language}/cgi-programs/hpage.cgi?\${coo}
•	kie}+ht_/\${language}/\${sitecountry}/support/airnumhideh.htm">flight
20	numbers, and/or
	HREF="http://\${SERVER_NAME}/\${language}/cgi-programs/hpage.cgi?\${coo
	kie}+ht_/\${language}/\${sitecountry}/support/airschedhideh.htm">flight times
•	and connecting city information may be
	< hidden until you have purchased your tickets.)
25	<
	=======================================
	=======================================
	Archive file: /tlx003/home/users/cert/languages/ae/support/confitinh.htm
	retrieving revision 4.19

```
retrieving revision 4.16
                     diff -r4.19 -r4.16
                      139,141d138
                      < (In certain cases, <A
       5 HREF="http://${SERVER_NAME}/${language}/cgi-programs/hpage.cgi?${coo}
                     kie}+ht_/${language}/${sitecountry}/support/airhideh.htm">airline
                     names</A>, <A
                    HREF="http://${SERVER_NAME}/${language}/cgi-programs/hpage.cgi?${coo}
                    kie}+ht_/${language}/${sitecountry}/support/airnumhideh.htm">flight
                    numbers</A>, and/or <A
                    HREF = "http://\${SERVER\_NAME}/\$\{language\}/cgi-programs/hpage.cgi?\$\{coolongletermine | language\}/cgi-programs/hpage.cgi?\$\{coolongletermine | language\}/cgi-programs/hpage.cgi?
                    \label{language} $$ \left( \frac{1}{sitecountry} \right) - \frac{1}{sitecountry} $$ \left( 
                    and connecting city information </a> may be
                    < hidden until you have purchased your tickets.)<BR>.
                    < <BR>
 15
                    Archive file: /tlx003/home/users/cert/languages/ae/support/curritinh.htm
                   retrieving revision 4.7
 20
                 retrieving revision 4.4
                  diff -r4.7 -r4.4
                  1c1
                   < <!-- help text Copyright 1999, 1travel.inc, All rights reserved -->
25
                  > <!-- help text Copyright 1998, Travelogix, Inc.-->
                  28,34d27
                   < $$IF ${CONSOLIDATOR ENABLED}==1</pre>
                  < (Note that in certain cases, <A
             HREF="http://${SERVER_NAME}/${language}/cgi-programs/hpage.cgi?${coo
                 kie}+ht_/${language}/${sitecountry}/support/airhideh.htm">airline
```

names, <A

```
HREF="http://${SERVER_NAME}/${language}/cgi-programs/hpage.cgi?${coo}
    kie}+ht_/${language}/${sitecountry}/support/airnumhideh.htm">flight
    numbers</A>, and/or <A
    HREF="http://${SERVER_NAME}/${language}/cgi-programs/hpage.cgi?${coo}
   kie}+ht /${language}/${sitecountry}/support/airschedhideh.htm">flight times
    and connecting city information </a> may be
    < hidden until you have purchased your tickets.)<BR>
    < <BR>
    < $$ENDIF
10 <
           ______
    Archive file: /tlx003/home/users/cert/languages/ae/support/dnfairavailh.htm
    retrieving revision 4.13
15 retrieving revision 4.11
    diff -r4.13 -r4.11
    56,57c56
    < <A
    HREF="http://${SERVER_NAME}/${language}/cgi-programs/hpage.cgi?${coo}
    kie}+ht_/${language}/${sitecountry}/support/dnfrulesh.htm">restrictions</A
20
    >. In certain cases, <A
    HREF="http://${SERVER_NAME}/${language}/cgi-programs/hpage.cgi?${coo}
    kie}+ht /${language}/${sitecountry}/support/airhideh.htm">airline
    names</A>, <A
    HREF="http://${SERVER_NAME}/${language}/cgi-programs/hpage.cgi?${coo}
    kie} + ht_/${language}/${sitecountry}/support/airnumhideh.htm">flight
    numbers</A>, and/or <A
    HREF="http://${SERVER_NAME}/${language}/cgi-programs/hpage.cgi?${coo}
    kie} + ht_/${language}/${sitecountry}/support/airschedhideh.htm">flight times
30
    and connecting city information </a> may be
    < hidden until you have purchased your tickets.) < BR>
```

> < A $HREF = "http://\$\{SERVER_NAME\}/\$\{language\}/cgi-programs/hpage.cgi?\$\{coolongletermines | coolongletermines | coolongletermines$ $\label{language} $$ \left(\frac{ht_{s}}{sitecountry} \right) - \frac{ht_{s}}{sitecountry} $$ \left(\frac{ht_{s}}{sitecountry} \right) - \frac{ht_{s}}{sitecountry} $$ (sitecountry) - \frac{ht$ >.)
 ______ Archive file: /tlx003/home/users/cert/languages/ae/support/dnfairpriceh.htm retrieving revision 4.14 retrieving revision 4.12 10 diff -r4.14 -r4.12 39,41d38 < In certain cases, airline 15 names, <A $HREF = "http://\${SERVER_NAME}/\$\{language\}/cgi-programs/hpage.cgi?\$\{coolongletermine | language\}/cgi-programs/hpage.cgi?\$\{coolongletermine | language\}/cgi-programs/hpage.cgi.programs/h$ kie}+ht_/\${language}/\${sitecountry}/support/airnumhideh.htm">flight numbers, and/or <A kie}+ht_/\${language}/\${sitecountry}/support/airschedhideh.htm">flight times and connecting city information may be < hidden until you have purchased your tickets. < BR> <
 25 Archive file: /tlx003/home/users/cert/languages/ae/support/faqh.htm retrieving revision 4.8 retrieving revision 4.6 diff -r4.8 -r4.6 123,124c123,124 < How come sometimes the name of the airline/flight time/flight number is not

displayed?

< In some cases, the deeply-discounted fares we have negotiated with an airline are so low that we have agreed to conceal this information until after you purchase the ticket. You will still be able to create your itinerary, and you will know the schedule for your travel before you purchase your ticket. Once you have purchased your ticket, Farebeater reveals the information in the final itinerary that appears after your reservation has been processed. The confirming email you receive will also contain the airline name.

> How come sometimes the name of the airline is not displayed?

- > In some cases, the deeply-discounted fares we have negotiated with an airline are so low that we have agreed to conceal the airline name until after you purchase the ticket. You will still be able to create your itinerary, and you will know the schedule for your travel before you purchase your ticket. Once you have purchased your ticket, Farebeater reveals the airline in the final itinerary that appears after your reservation has been processed. The confirming email you receive will also contain the airline name.
- < Remember, these special low rates are NONREFUNDABLE,</p>
 NONTRANSFERABLE AND NON-CHANGEABLE. <I>If you are in any way uncomfortable with the idea that this information will only be revealed after you have purchased your tickets, select a different flight.</I> However, if you are interested in substantial airfare savings, you should definitely consider these incredible money-saving fares.

- 25 > Remember, these special low rates are NONREFUNDABLE, NONTRANSFERABLE AND NON-CHANGEABLE. <I>If you are in any way uncomfortable with the idea that the actual airline name will only be revealed after you have purchased your tickets, please select a different flight.</I>
 However, if you are more interested in substantial airfare savings, you should
 30 definitely consider these special money-saving fares.

Archive file: /tlx003/home/users/cert/languages/ae/support/farebeath.htm retrieving revision 4.9 retrieving revision 4.7 diff -r4.9 -r4.7 5 69,70c69 < , and availability of Discount Negotiated Fares is not guaranteed until time of booking. In certain cases, airline names, flight numbers, and/or flight times and connecting city information may be < hidden until you have purchased your tickets.)
 20 > , and availability of Discount Negotiated Fares is not guaranteed until time of booking.)
 Archive file: /tlx003/home/users/cert/languages/ae/support/support.htm retrieving revision 4.8 retrieving revision 4.6 diff -r4.8 -r4.6

74,76d73

href="http://\${SERVER_NAME}/\${language}/cgi-programs/hpage.cgi?\${cookie}+ht_/\${language}/\${sitecountry}/support/airhideh.htm">Unnamed

5 Airlines

href="http://\${SERVER_NAME}/\${language}/cgi-programs/hpage.cgi?\${cookie}}+ht_/\${language}/\${sitecountry}/support/airschedhideh.htm">Hidden Flight Schedules

10 < < ="-1"> < a

href="http://\${SERVER_NAME}/\${language}/cgi-programs/hpage.cgi?\${cookie}+ht_/\${language}/\${sitecountry}/support/airnumhideh.htm">Hidden Flight Numbers 87,89d83

20 href="http://\${SERVER_NAME}/\${language}/cgi-programs/hpage.cgi?\${cookie} }+ht_/\${language}/\${sitecountry}/support/airschedhideh.htm">Hidden Flight Schedules

 $href=\hrref=\hrref=\hrrref=\hrrre=\hrrre=\hrrre=\hrrre=\hrrre=\hrrre=\hrrre=\hrrre=\hrrr$

25 }+ht_/\${language}/\${sitecountry}/support/airnumhideh.htm">Hidden Flight
Numbers

 $Archive\ file: {\tt /tlx003/home/users/cert/languages/ae/templates/cf.htm}$

30 retrieving revision 4.19

retrieving revision 4.16

diff -r4.19 -r4.16

```
WO 01/59667
                                                     PCT/US01/04221
    127,142c129
        <TD>
    <
    <
         <
          5
    <
            <FONT SIZE="2">$@Consolidator_name(${Airline})
    <
    $@airline_code(${Airline})</FONT>
    <
          < .
           10
    < </table>
        </TD>
    <
       <TD><FONT SIZE="2">$@Airline_name(${Airline})
    (${Airline})</FONT></TD>
15
    Archive file: /tlx003/home/users/cert/languages/ae/templates/fdetails.htm
    retrieving revision 4.4
   retrieving revision 4.2
   diff -r4.4 -r4.2
20
   13a14
   > $$SET_DATE_FORMAT(%r %x)
   44c45
              <\!B\!><\!font\ color=ff0000>*<\!/font>\$@Consolidator\_name(
    <
   {\rm Airline}\ )\ /\ {\rm Flight\ \$@flight\_number}\ ({\rm Flight\ Number}\ )\ <\ /B\ >\ }
25
              <B><font color=ff0000>*</font>$@Airline_name( ${Airline}
   )/Flight ${FlightNumber}</B>
   46c47
              <B>$@Consolidator_name( ${Airline} ) / Flight
30
   \mathfrak{S}_{n} = \mathfrak{S}_{n}
```

```
<B>$@Airline_name(${Airline})/Flight
   ${FlightNumber}</B>
   49c50
              <BR><I>$@date_nbr(${DepDateTime})</I>
    <
              <BR><I>$@Date(${DepDateTime})</I>
   >
   64c65
              <BR><I>$@date nbr(${ArvDateTime})</I>
    <
10
              <BR><I>$@Date(${ArvDateTime})</I>
   Archive file: /tlx003/home/users/cert/languages/ae/templates/ibf.htm
   retrieving revision 4.12
   retrieving revision 4.7
   diff -r4.12 -r4.7
   20c20
   <
        <font color=#ff0000><b>*</b></font><FONT
   SIZE="2">$@Consolidator_name(${Airline})
20
        <font color=#ff0000><b>*</b></font><FONT
   SIZE="2">$@Airline name(${Airline})
   22c22
        <FONT SIZE="2">$@Consolidator name(${Airline})
   <
25
        <FONT SIZE="2">$@Airline_name(${Airline})
   >
   27c27
        <TD WIDTH="240"><FONT SIZE="2">Flight
   30
        <TD WIDTH="240"><FONT SIZE="2">Flight ${FlightNumber} -
   ${ClassName}</FONT></TD>
```

```
32c32
          <TD WIDTH="240"><FONT SIZE="2">$@City_name(${FromCity})
     <
     $@city_code(${FromCity})</FONT></TD></TD>
          <TD WIDTH="240"><FONT SIZE="2">$@City_name(${FromCity})
    >
    (${FromCity})</FONT></TD>
    41c42
         <TD WIDTH="240"><FONT SIZE="2">$@City_name(${ToCity})
    <
    $@city_code(${ToCity})</FONT></TD>
10
         <TD WIDTH="240"><FONT SIZE="2">$@City_name(${ToCity})
    (${ToCity})</FONT></TD>
    Archive file: /tlx003/home/users/cert/languages/ae/templates/ibk.htm
15
    retrieving revision 4.35
    retrieving revision 4.32
    diff -r4.35 -r4.32
    167,168c167
         <TD nowrap WIDTH="90" ROWSPAN=4><FONT SIZE="2">
20
    <
    <
                    $@month_day(${FromDate})<BR>
         <TD nowrap WIDTH="90" ROWSPAN=4><FONT
   SIZE = "2" > \$@month\_day(\$\{FromDate\}) < BR >
   172,173c171
25
          <font color=#ff0000><b>*</b></font><FONT SIZE="2">
    <
                    $@Consolidator_name(${Airline})
    <
          <font color=#ff0000><b>*</b></font><FONT
   SIZE="2">$@Consolidator_name(${Airline})
   178,179c176
```

```
<TD WIDTH="200"><FONT SIZE="2">Flight
   <
   $@flight_number(${FlightNumber})
                  - ${ClassName}</FONT></TD>
   <
        <TD WIDTH="200"><FONT SIZE="2">Flight ${FlightNumber} -
5
   >
   ${ClassName}</FONT></TD>
   184,185c181
        <TD><FONT SIZE="2">$@City name(${FromCity})
   <
                  $@city_code(${FromCity})</FONT></TD>
10
        <TD><FONT SIZE="2">$@City name(${FromCity})
   (${FromCity})</FONT></TD>
   194c190
        <TD WIDTH="190"><FONT SIZE="2">Arrive:
   $@date i(${ToDate})</FONT></TD>
15
        <TD WIDTH="190"><FONT SIZE="2">Arrive:
   \del{ToDate} \
   196,197c192
        <TD><FONT SIZE="2">$@City name(${ToCity})
20
                  $@city_code(${ToCity})</FONT></TD>
   <
        <TD><FONT SIZE="2">$@City name(${ToCity})
   (${ToCity})</FONT></TD>
25
   Archive file: /tlx003/home/users/cert/languages/ae/templates/itin.htm
   retrieving revision 4.10
   retrieving revision 4.7
   diff -r4.10 -r4.7
30
   73c73
        <FONT SIZE="2">$@Consolidator name(${Airline})</FONT>
```

```
<FONT SIZE="2">$@Airline_name(${Airline})</FONT>
    76,77c76
        <TD WIDTH="200"><FONT SIZE="2">Flight
    $@flight_number(${FlightNumber})
                   - {ClassName} < FONT > < TD >
       <TD WIDTH="200"><FONT SIZE="2">Flight ${FlightNumber} -
    ${ClassName}</FONT></TD>
10 82c81
    < <TD WIDTH="200"><FONT SIZE="2">$@City_name(${FromCity})
    $@city_code(${FromCity})</FONT></TD></TD>
       <TD WIDTH="200"><FONT SIZE="2">$@City_name(${FromCity})
   (${FromCity})</FONT></TD>
   88c87,88
        <TD WIDTH="185"><FONT SIZE="2">Arrive:
   $@date_i(${ToDate})</FONT></TD></TD>
        SSET_DATE_FORMAT(%r < I > %x < I > )
20
        <TD WIDTH="185"><FONT SIZE="2">Arrive:
   91c91
       <TD WIDTH="200"><FONT SIZE="2">$@City_name(${ToCity})
   $@city_code(${ToCity})</FONT></TD></TD>
25
       <TD WIDTH="200"><FONT SIZE="2">$@City_name(${ToCity})
   (${ToCity})</FONT></TD>
   Archive file: /tlx003/home/users/cert/languages/ae/templates/iwarn.htm
   retrieving revision 4.5
```

```
retrieving revision 4.3
   diff -r4.5 -r4.3
   84c84
    < <TD WIDTH="200"><FONT SIZE="2">$@City_name(${FromCity})
   $@City_code(${FromCity})</FONT></TD>
       <TD WIDTH="200"><FONT SIZE="2">$@City name(${FromCity})
   (${FromCity})</FONT></TD>
   90c90,91
10 < TD WIDTH="185"><FONT SIZE="2">Arrive:
   $@date i(${ToDate})</FONT></TD>
   >
        \$\$SET_DATE\ FORMAT(\%r < I > \%x < /I > )
        <TD WIDTH="185"><FONT SIZE="2">Arrive:
   $@date(${ToDate})</FONT></TD>
   93c94
       <TD WIDTH="200"><FONT SIZE="2">$@City name(${ToCity})
   $@City_code(${ToCity})</FONT></TD>
       <TD WIDTH="200"><FONT SIZE="2">$@City_name(${ToCity})
20
   (${ToCity})</FONT></TD>
   112c113
       $@City_name(${FromCity}) $@City code(${FromCity})<BR>
25
       $@City_name(${FromCity}) (${FromCity})<BR>
   Archive file: /tlx003/home/users/cert/languages/ae/templates/pr.htm
   retrieving revision 4.35
   retrieving revision 4.31
30
   diff -r4.35 -r4.31
   268c268
```

```
<TD><FONT SIZE="2">$@City_name(${FromCity})
    $@city_code(${FromCity})</FONT></TD>
        <TD><FONT SIZE="2">$@City_name(${FromCity}) -
 5 (${FromCity})</FONT></TD>
    270c270
        <TD><FONT SIZE="2">$@City_name(${ToCity})
    $@city_code(${ToCity})</FONT></TD>
        <TD><FONT SIZE="2">$@City_name(${ToCity}) -
10
    (${ToCity})</FONT></TD>
    274c274
         <font color=#ff0000><b>*</b></font><FONT
    SIZE="2">$@Consolidator_name(${Airline}) $@Airline_code(${Airline})
15
   })
        <font color=#ff0000><b>*</b></font><FONT
   SIZE="2">$@Airline_name(${Airline}) (${Airline})
   276c276
20
   <
        <FONT
   SIZE="2">$@Consolidator_name(${Airline}) $@airline_code(${Airline})
   )
        <FONT SIZE="2">$@Airline_name(${Airline})&nbsp;(${Airline})
25
   287c287
       <TD ALIGN=CENTER><FONT
   SIZE="2">$@flight_number(${FlightNumber})</FONT></TD>
       <TD ALIGN=CENTER><FONT
   SIZE="2">${FlightNumber}</FONT></TD>
```

```
Archive file: /tlx003/home/users/cert/packages/tlxPackage.sql
    retrieving revision 4.71
    retrieving revision 4.67
     diff -r4.71 -r4.67
    3c3
     < -- $Id: tlxPackage.sql 4.71 1999/11/15 19:24:16 cmattair Exp $
     > -- $Id: tlxPackage.sql 4.67 1999/08/25 15:17:14 cmattair Exp $
    6,13d5
10
    < -- Revision 4.71 1999/11/15 19:24:16 cmattair
     < -- merge flight disguise
     -- Revision 4.68 1999/08/30 15:28:33 cmattair
     < -- white label carriers
    214,217d202
          white_label integer,
15 <
          hide_flight integer,
     <
         hide_time integer,
   --<
    321,327c283,301
                        twhite_label out t y n,
                        thide_flight out t_y_n,
20
     <
                        thide_time out t_y_n,
     <
                           error out integer);
25
    Archive file: /tlx003/home/users/cert/packages/tlxPackageBody.sql
    retrieving revision 4.71
    retrieving revision 4.67
    diff -r4.71 -r4.67
    3c3
30
     < -- $Id: tlxPackageBody.sql 4.71 1999/11/15 19:24:18 cmattair Exp $
```

```
> -- $Id: tlxPackageBody.sql 4.67 1999/08/25 15:16:19 cmattair Exp $
      6,13d5
      <-- Revision 4.71 1999/11/15 19:24:18 cmattair
      < -- merge flight disguise
     < -- Revision 4.68 1999/08/30 15:29:02 cmattair
      < -- white label carriers
      1039c1031
      <
                                us_carrier, consolidator name, white label,
     hide_time, hide_flight
 10
     >
                                us carrier
     1757,1760d1748
              twhite_label is a boolean set to true if the carrier is white labeled
     < --
             thide_flight is a boolean set to true if the flight number is hidden
     < --
15
             thide_time is a boolean set to true if the flight times are hidden
     < --
     1823,1829d1800
     <
                         twhite_label out t y n,
     <
                         thide_flight out t_y_n,
                         thide_time out t_y_n,
     <
20
     1913,1916d1863
     <
                          twhite_label(i):= r_out(i).white_label;
     <
                                thide_flight(i):= r_out(i).hide_flight;
     <
                                thide_time(i):= r_out(i).hide_time;
     1990,1993d1926
                      decode(a.white_label, NULL, 0, 'N', 0, 1) white_label,
25
     <
                     decode(a.hide_flight, NULL, 0, 'N', 0, 1) hide_flight,
     <
                     decode(a.hide_time, NULL, 0, 'N', 0, 1) hide_time,
     <
    2184,2189d2100
     <
                  if rateitem.fare_type = 'C' then
30
     <
                    rateitem.white_label := 0;
     <
                    rateitem.hide flight := 0:
     <
                    rateitem.hide time := 0:
```

```
WO 01/59667
                                                                    PCT/US01/04221
                  end if;
     <
     <
     2238c2149
     <
                       tchild round trip fare, twhite label, tcc auth,
 5
     >
                       tchild_round trip fare,
     Archive file: /tlx003/home/users/cert/servers/dbs/dbs coder.c
    retrieving revision 4.13
    retrieving revision 4.7
    diff -r4.13 -r4.7
     15c14
     < static char *rcsid = "$Header:
15 /tlx003/home/users/cert/servers/dbs/dbs coder.c 4.13 1999/11/08 22:35:21
    cmattair Exp $";
     > static char *rcsid = "$Header:
    /tlx003/home/users/cert/servers/dbs/dbs coder.c 4.7 1999/08/12 20:17:54
    cmattair Exp $";
20
    21,22d19
     < static AirlineCode * dbs request airline(char *code, int is consolidator);
     <
    71,94d65
    < int dbs_proc_read_airline_code(int *retval, char *carrier, airline_code *codes)
     <
     < {
         AirlineCode *ac,
     <
                  ap;
30
    <
         if (*carrier) {
```

ac = _dbs_request_airline((*carrier == ' ') ? carrier +1 : carrier, 0);

<

<

*retval = (ac)?0:-1403;

```
<
            if (ac)
               *codes = *(airline_code *) ac;
      <
      <
           } else {
            ac = (AirlineCode *) codes;
      <
                                            // make the return value come out right
  5
            codes->us_carrier = codes->crs_participant = 1;
      <
            codes->white_label = 0;
      <
            codes->senior_age_low = 65;
      <.
            codes->child_age_high = 12;
      <
            codes->minor_age_high = 12;
      <
10
            codes->name[0] = codes->code[0] = '\0':
     <
      <
     <
     <
          return((ac)?0:1);
15
     < }
     <
     98,116c69
         return(_dbs_request_airline((*code == '_') ? code + 1 : code, 0));
     < }
20
     < AirlineCode *dbs_request_consolidator(char *code)
     <
     < {
         int is_consolidator = (*code == '_');
     <
25
     <
         return(_dbs_request_airline((is_consolidator)?code + 1:code,
     <
     <
                        is_consolidator));
     < }
    < static AirlineCode *_dbs_request_airline(char *code, int is_consolidator)
30
     <
    < {
```

```
static struct ac_xaction {
     <
           char key[4];
           db_airline msg;
         } xaction, *pxaction;
 5
         static db_airline msg;
    126,129c79
           strcpy(xaction.key, code);
           xaction.key[2] = (is_consolidator)?'%':'@';
     <
10
    < .
           xaction.key[3] = \0';
           hash_work.key = xaction.key;
     <
           hash_work.key = code;
15
    Archive file: /tlx003/home/users/cert/servers/sparc/dbcoder.c
    retrieving revision 4.14
    retrieving revision 4.10
    diff -r4.14 -r4.10
20
   19c19
    < static char *rcsid = "$Header:
    /tlx003/home/users/cert/servers/sparc/dbcoder.c 4.14 1999/11/08 17:20:15
    cmattair Exp $";
    > static char *rcsid = "$Header:
25
    tlx003/home/users/cert/servers/sparc/dbcoder.c 4.10 1999/08/31 21:44:44
    cmattair Exp $";
    129a130
           dba->data.white_label &= dba->header.misc;
    162d162
30
                  al_rec.consolidator_name := initcap(:full name); "
    164d163
```

```
al_rec.white label := 'N': "
      174,175c173
                                 minor_age_high, us_carrier, white_label, "
                                 consolidator name) "
                                 minor_age_high, us_carrier) "
      178,179c176
      <
                                 al_rec.minor_age_high, al_rec.us_carrier, "
      <
                                 al_rec.white_label, al_rec.consolidator_name); "
 10
      >
                                al_rec.minor_age_high, al_rec.us_carrier); "
      191,195d187
               if al_rec.white_label = 'N' then "
                   :white_label := 0; "
15
                else "
      <
                   :white label := 1; "
               end if; "
     239d230
          IKEY(rtn.data.white_label, ":white_label");
20
     Archive file: /tlx003/home/users/cert/servers/sparc/dbproc.c
     retrieving revision 4.24
     retrieving revision 4.18
     diff -r4.24 -r4.18
     38c39
     < static char *rcsid = "$Header: /tlx003/home/users/cert/servers/sparc/dbproc.c
     4.24 1999/11/15 19:24:20 cmattair Exp $";
     > static char *rcsid = "$Header: /tlx003/home/users/cert/servers/sparc/dbproc.c
30
     4.18 1999/08/17 17:58:41 cmattair Exp $";
     <
                                       ":twhite label, "
```

WO 01/59667 PCT/US01/04221 < ":thide flight, " ":thide_time, " < 726,732d869 PINTAR(rt->data.rates, flags.white_label, ":twhite_label"); PINTAR(rt->data.rates, flags.hide flight, ":thide flight"); 5 PINTAR(rt->data.rates, flags.hide time, ":thide time"); Archive file: /tlx003/home/users/cert/sitemaint/1tindex.html retrieving revision 4.6 retrieving revision 4.4 diff -r4.6 -r4.4 74,81d65 < 15 < < < < < 20 <fort color=#3333cc> < White Label Carrier Code

Archive file: /tlx003/home/users/cert/util/fv.cpp

retrieving revision 4.13

maintenance

retrieving revision 4.11

diff -r4.13 -r4.11

199d198

25

30 < rate flags $rf = \{0\}$;

265,266c264

< flight_to_collection(Data, "AirPricing/Flight", pd->ClassType,

```
<
                                                                       &rf, Flight);
                                flight_to_collection(Data, "AirPricing/Flight", pd->ClassType, Flight);
               >
                                                                          Archive file: /tlx003/home/users/cert/util/thtml.cpp
               retrieving revision 4.16
              retrieving revision 4.10
              diff -r4.16 -r4.10
              101,108d100
 10
                                 Some explanation is necessary for the following two calls:
               <
               <
                                    $@Consolidator_name(${code})
               <
                                    $@Cons_name(${code})
               <
15
               <
                                    Consolidator_name generates a <a...></a> sequence and should
              <
                                   be used in templates. cons_name just generates the airline name
                                    and should only be used in the link generated by consolidator_name
               <
              <
              114d105
20
                                   $@City_name undisg(${code})
              118d108
              <
                                   $@City_code_undisg(${name})
              123,125d112
              <
                                   $@Flight_number(${flight})
25
              <
                                   $@Consolidator name(${code})
              <
                                   $@Cons_name(${code})
             157,160d143
              <
                                   \del{matching} \del
                                   \del{ash}(\date) = 1:23PM - 10/16/96
              <
30
              <
                                   @date_i({date}) =
                                                                                                          1:23PM<br><i>10/16/96</i>
              <
                                   \ensuremath{\text{@date\_paren(${date})}} = 1:23PM (10/16/96)
             259,261d232
```

```
< #ifndef LINT
     < static char *rcsid = "$Header: /tlx003/home/users/cert/util/thtml.cpp 4.16
    1999/12/07 22:43:58 cmattair Exp $";
     < #endif
 5 422d268
           { "consolidator_name", LOOKUP Consolidator name,
                                                                17,
                                                                      1},
    424,426d269
          { "city code undisg",
                                LOOKUP City code undisg,
                                                                16,
                                                                      1},
    <
          { "city_name_undisg",
                                 LOOKUP City name undisg,
                                                                16,
                                                                      1},
10
    < .
          { "generating_email",
                                    SET_EMAIL_TRIGGER,
                                                                      16,
    0},
    432d274
          { "flight number",
                                FORMAT Flight number,
                                                          13,
                                                                1},
    434d275
   <
          { "airline code",
                              LOOKUP Airline code,
15
                                                          12,
                                                                1},
    441d280
          { "date_paren",
    <
                                  MAKE DATE PAREN,
                                                                10,
                                                                      1},
    446,447d284
          { "cons name",
                                  LOOKUP_Cons_name,
                                                                9,
                                                                      1},
20
          { "date_dash",
    <
                                  MAKE_DATE_DASH,
                                                                9,
                                                                      1},
    453d289
                              MAKE DATE NBR,
    <
          { "date nbr",
                                                          8,
                                                                1},
    455c291
    <
          { "date_sp",
                             MAKE_DATE_NBR,
                                                          7,
                                                                1},
25
          { "fulldate",
                            MAKE DATE.
    >
                                                   8,
                                                         1},
    460d295
          { "date_i",
                            MAKE_DATE I,
                                                          6,
                                                                1},
    463a299
          { "date",
                           DATE CUSTOM,
30
                                                    4,
                                                          1},
    735,736c572
```

< char *time_of_day_phrase(struct tm *lt, int generating email)

```
<
     > char *MakeDate(char *Date, char *Format)
     738,772d573
          static char ref[128];
     <
     <
          char *p;
     <
     <
          if (!generating email)
           strcpy(ref, "<a href=/cgi-programs/hpage.cgi?${cookie}"
     <
                  "+ht_{$}{language}/{sitecountry}/support/airschedhideh.htm>");
10
     <
           else
     <
           ref[0] = \0;
     <
     <
     <
         do {
           if (lt->tm_hour < 6 | | lt->tm_hour >= 22) {
15
     <
             p = "Over Night";
     <
     < .
             break;
     <
           if (lt->tm_hour < 12) {
     <
20
             p = "Morning";
     <
     <
             break;
     <
           }
           if (lt->tm_hour < 16) {
     <
             p = "Afternoon";
     <
25
     <
             break;
     <
           }
           p = "Evening";
     <
         } while (0);
     <
     <
         strcat(ref, p);
30
    <
         if (!generating_email)
    <
           strcat(ref, "</a>");
    <
```

```
<
         return(ref);
     <
     < }
     <
    < char *MakeDate(char *Date, char *Format, char *disg format,
                        int generating email)
    < {
    774d574
         char res1[128];
    783,794d581
10
           if (Date[0] == '_') {
    <
             nt = strtol(Date+1, &p, 10);
    <
     <
             lt = localtime(&nt);
             if (Format)
     <
                  strcpy(Result, time_of_day_phrase(lt, generating_email));
15 <
     <
              else
                  Result[0] = 0;
    <
             if (disg_format) {
     <
                  strftime(res1, sizeof(res1), disg_format, lt);
20
                  strcat(Result, res1);
    <
    <
             } ·
           } else {
    <
    799,830d585
    <
             strftime(Result, sizeof(Result),
25
    <
                        (Format)? Format: disg format, lt);
    <
           }
         } else {
     <
           Result[0] = 0;
     <
     <
         }
30
    <
     <
         if (IsoCode[0]) setlocale(LC ALL, "");
                                                      // reset locale
     <
```

```
// remove leading zeros ("01 January" --> "1 January")
      <
          p = Result;
          if (!strchr(Result, ':') && *p == '0')
      <
      <
            p++;
  5
     <
      <
          return(p);
     < .}
     <
     < char *MakePctC(char *Date, char *Format, int generating_email)
10
     < {
     <
          static char Result[128];
     <
          char
                   *p;
     <
          time_t nt;
15
          struct tm *lt;
     <
     <
     <
         if (IsoCode[0])
           setlocale(LC_ALL, (char *) &IsoCode);
     <
                                                      // set locale
     <
20
         if (strlen(Date)>4) {
     <
           if (Date[0] == ' ') {
     <
             nt = strtol(Date+1, &p, 10);
     <
             lt = localtime(&nt);
    832,836d586
             if ((p = strstr(Result, ", 20"))) {
25
     <
     <
                 *(p+6) = '0';
     <
             } else {
                 p = strstr(Result, "199");
     <
     <
                 *(p+4) = '0';
    838,846c588,589
30
             strcat(Result, time_of_day_phrase(lt, generating email));
     <
     <
           } else {
```

```
nt = strtol(Date, &p, 10);
     <
             if (*p)
     <
                 nt = TmWp.NumberTime(Date);
     <
             lt = localtime(&nt);
     <
             strftime(Result, sizeof(Result), Format, lt);
     <
     <
           }
         } else {
     <
    > else
10
    > .{
    1571d1312
          case FORMAT_Text:
    1573,1574d1313
          case LOOKUP_Consolidator_name:
    <
          case LOOKUP_Cons_name:
15
    <
          case FORMAT_Flight_number:
    < .
            if (param[0] != '_') {
    <
    <
                Replace = param;
    <
             } else {
                Replace = (generating_email)? "TBA"
20
    <
                                     : "\n$include hide_flight.htm\n";
    <
            }
    <
    <
            break;
    <
          case LOOKUP_Airline_code:
            if (param[0] != '_') {
25
    <.
    <
                q = Replace = temp;
                *q++='(';
    <
                *q++ = param[0];
    <
                *q++ = param[1];
    <
                *q++=')';
30
    <
                *q = \0';
    <
    <
            } else {
```

```
Replace = "";
              }
     <
              break;
     1664,1672c1351,1352
              if (param[0] == '_') {
  5
                  Replace = "";
     <
     <
              } else {
     <
                  Replace = temp;
                 Replace[0] = '(';
     <
10
     <
                 strcpy(&Replace[1], param);
                 Replace[4] = ')';
     <
                 Replace[5] = \0;
     <
             }
     <
             City = dbs_request_city_name(param, gbl.Language, &More);
15
             if (City) Replace = City->city_code;
     >
     1674,1683d1353
           case LOOKUP_City_code undisg:
     <
     <
             q = param;
20
             if (*q == '_')
     <
     <
                 q++;
             Replace = temp;
     <
             Replace[0] = '(';
     <
             strcpy(&Replace[1], q);
     <
25
    <
             Replace[4] = ')';
             Replace[5] = 0;
     <
     <
             break;
    1685,1689d1354
    <
             if (param[0] = = ' ') {
30
    <
                 Replace = (generating email)
    <
                       ? "Connection city: TBA"
    <
                       : "\n$$include hide_city.htm\n";
```

```
WO 01/59667
                                                                PCT/US01/04221
             } else {
     <
    1692d1356
     <
    1694,1700d1357
    <
           case LOOKUP City name undisg:
     <
             q = param;
             if (*q == '_')
     <
    <
                 q++;
             City = dbs_request_city_code(q, gbl.Language, &More);
    <
10
    < .
             if (City) Replace = MakeCityName(City);
    <
             break;
    1729,1741d1385
           case LOOKUP_Cons_name:
    <
             Airline = dbs_request_consolidator(param);
    <
15
             if (Airline) Replace = Airline->name;
    <
    <
             break;
    <
           case LOOKUP_Consolidator_name:
             if (param[0] == '_') {
    <
                 Replace = "\n$$include white label.htm\n";
    <
20
             } else {
    <
    <
                 Airline = dbs_request_consolidator(param);
                 if (Airline)
    <
                   Replace = Airline->name;
    <
             }
    <
25
    <
             break;
    1789c1433
             Replace = MakePctC(param, "%C", generating_email);
    <
             Replace = MakeDate(param, "%C");
```

- 66 -

Replace = MakeDate(param, "%r", 0, generating_email);

1792c1436

<

30

```
Replace = MakeDate(param, "%r");
     1795d1438
              Replace = temp;
      <
     1800,1812d1442
  5
     <
           case MAKE_DATE PAREN:
                                                      // 1:23PM - 10/16/96
             Replace = MakeDate(param, "%r (%x)", " (%x)", generating_email);
     <
     <
             break;
           case MAKE_DATE_DASH:
     <
                                                      // 1:23PM - 10/16/96
             Replace = MakeDate(param, "%r - %x", " - %x", generating_email);
     <
10
     <
             break;
     <
           case MAKE DATE NBR:
                                                // 1:23PM 10/16/96
             Replace = MakeDate(param, "%r %x", " %x", generating_email);
     <
     <
             break;
           case MAKE_DATE_I:
     <
                                                // 1:23PM < br > < i > 10/16/96 < /i >
15
     <
             Replace = MakeDate(param, "%r < br > < i > %x < /i >",
     <
                             "<br/>"<br/>i>%x</i>", generating email);
     <
             break;
     1814c1444
             Replace = MakeDate(param, "%r<br/>br>%x", "<br/>br>%x",
20
    generating email);
             Replace = MakeDate(param, "%r < br > %x"):
     1817c1447
             Replace = MakeDate(param, 0, "%C", generating email);
     <
25
     >
             Replace = MakeDate(param, "%C");
    1825c1455
     <
             Replace = MakeDate(param, 0, "%A", generating email);
30
             Replace = MakeDate(param, "%A"):
    1828c1458
             Replace = MakeDate(param, 0, "%Ex", generating_email);
     <
```

> Replace = MakeDate(param, "%Ex");
1849,1850d1481

- < case LOOKUP_Consolidator_name:
- 5 < case FORMAT_Text:

In a preferred embodiment, the system 100 and method 200 are implemented using the website http://onetravel.com. Exemplary screen displays encountered by a typical user of the website are illustrated in FIGS. 6a, 6b, 6c, 7, 8, 9a, 9b, 10a, 10b, 11, 12a, 12b, 12c, 12d, 13a and 13b.

5

10

30

As illustrated in FIGS. 6a-6c, in an exemplary embodiment, a user may access a website that permits a user to purchase partially anonymous products such as, for example, airline tickets. As illustrated in FIG. 7, the user may then elect to login to the website using a user name and password. As illustrated in FIG. 8, after the user has logged in, the user may then enter an itinerary and then request the website to show the user the discount negotiated fares for the intineary. As illustrated in FIGS. 9a and 9b, after the user has requested the website to display the discount negotiated fares for the itinerary, the user may request the website to research selected fares. As illustrated in FIGS. 10a and 10b, after the user has requested the website to research selected fares, the user may select the selected fare or an alternative fare for adding to the user's selected itinerary. As illustrated in FIG. 11, after the website has selected a selected fare for addition to the user's current itinerary, the user may then book the current itinerary. As illustrated in FIGS. 12a, 12b, 12c and 12d, after the user has selected the current itinerary for booking, the user may then purchase the selected itinerary using the website. As illustrated in FIGS. 13a and 13b, in an alternative exemplary embodiment, after the user has selected the current itinerary for booking, the user may then purchase the selected itinerary by calling a call center.

As will be recognized by persons of ordinary skill in the art having the benefit of the present disclosure, multiple variations and modifications can be made in the embodiments of the invention. Although certain illustrative embodiments of the invention have been shown and described, a wide range of modifications, changes, and substitutions is contemplated in the foregoing disclosure. In some instances, some features of the present invention may be employed without a corresponding use of the other features. Accordingly, it is appropriate that the foregoing description be construed broadly and understood

as being given by way of illustration and example only, the spirit and scope of the invention being limited only by the appended claims.

Claims

What is Claimed Is:

- A computer implemented method of purchasing airline tickets, 1 1. 2 comprising: 3 entering one or more desired airline travel criteria; retrieving and displaying one or more available airline travel resources 4 5 that approximately match the desired airline travel criteria, wherein at least a portion of the full identity of the airline travel 6 resources are withheld; purchasing one or more of the available airline travel resources; and 8 displaying the withheld portion of the full identity of the purchased 9 10 airline travel resource.
- 1 2. The method of claim 1, wherein the airline travel criteria include a
- 2 permissible variation in a desired travel date.
- 1 3. The method of claim 1, wherein the withheld portion of the full identity
- 2 of the purchased airline travel resource is selected from the group consisting of
- 3 the identity of the airline, the stopover airports, the departure times, the arrival
- 4 times, and the flight number.
- 1 4. The method of claim 1, wherein the displayed available airline travel
- 2 resources include a time period for departure and arrival.
- 1 5. The method of claim 4, wherein the time period for departure and arrival
- 2 is selected from the group consisting of morning, afternoon, evening, and
- 3 overnight.

1	6.	A computer program stored in a medium in machine medals formed a
		A computer program stored in a medium in machine readable format for
2	a co	mputer implemented method of purchasing airline tickets, comprising:
3		entering one or more desired airline travel criteria;
4		retrieving and displaying one or more available airline travel resources
5		that approximately match the desired airline travel criteria,
6		wherein at least a portion of the full identity of the airline travel
7		resources are withheld;
8		purchasing one or more of the available airline travel resources; and
9		displaying the withheld portion of the full identity of the purchased
0		airline travel resource.
1	7 .	The computer program of claim 6, wherein the airline travel criteria
2	inclu	de a permissible variation in a desired travel date.
1	8.	The computer program of claim 6, wherein the withheld portion of the
2	full i	dentity of the purchased airline travel resource is selected from the group
3		isting of the identity of the airline, the stopover airports, the departure
4		s, the arrival times, and the flight number.
1	9.	The computer program of claim 6, wherein the displayed available airline
2	trave	el resources include a time period for departure and arrival.
1	10.	The computer program of claim 9, wherein the time period for departure
2	and a	arrival is selected from the group consisting of morning, afternoon,
3		ing, and overnight.
1	11.	A system for purchasing airline tickets, comprising:
2		a network;
3		one or more users coupled to the network; and
4		a host coupled to the users using the network adapted to:
5		permit the users to enter one or more desired airline travel
6		criteria:

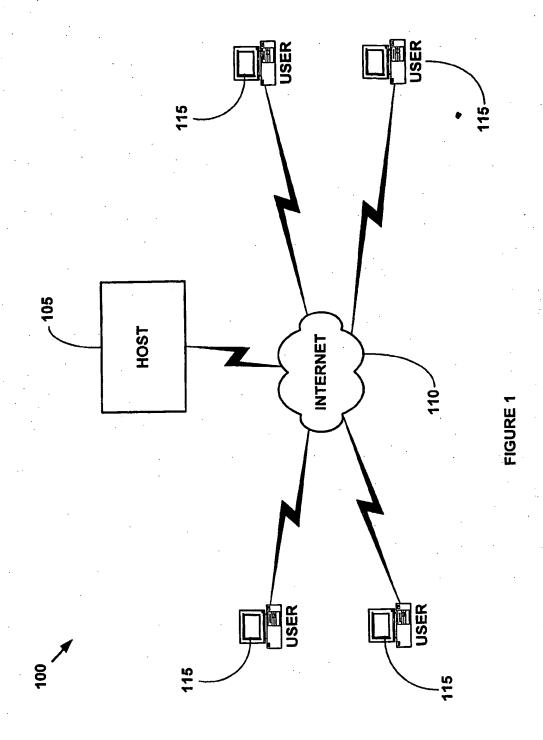
7	retrieve and display one or more available airline travel resources
8	that approximately match the desired airline travel criteria,
9	wherein at least a portion of the full identity of the airline
10	travel resources are withheld;
11	permit the users to purchase one or more of the available airline
12	travel resources; and
13	display the withheld portion of the full identity of the purchased
14	airline travel resource after the purchase.
. 1	12. The system of claim 11, wherein the airline travel criteria include a
2	permissible variation in a desired travel date.
1	13. The system of claim 11, wherein the withheld portion of the full identity
2	of the purchased airline travel resource is selected from the group consisting of
3	the identity of the airline, the stopover airports, the departure times, the arrival
4	times, and the flight number.
1	14. The system of claim 11, wherein the displayed available airline travel
2	resources include a time period for departure and arrival.
1	15. The system of claim 14, wherein the time period for departure and
2	arrival is selected from the group consisting of morning, afternoon, evening,
3	and overnight.
1	16. A computer implemented method of purchasing airline tickets,
2	comprising:
3 .	withholding at least a portion of the full identity of the airline ticket
4	until after the purchase of the airline ticket.
1	17. A computer implemented method of purchasing airline tickets,
2	comprising:

3		generalizing at least a portion of the full identity of the airline ticket
4		until after the purchase of the airline ticket.
1	18.	A computer program stored in a medium in a machine-readable format
2	com	prising a computer implemented method of purchasing airline tickets,
3	inclu	iding:
4		withholding at least a portion of the full identity of the airline ticket
5		until after the purchase of the airline ticket.
1	19.	A computer program stored in a medium in a machine-readable format
2	comp	prising a computer implemented method of purchasing airline tickets,
3	inclu	ding:
4	•	generalizing at least a portion of the full identity of the airline ticket
5		until after the purchase of the airline ticket.
1	20.	A system for purchasing airline tickets, comprising:
2	. •	a network;
3		one or more users coupled to the network; and
4		a host coupled to the users using the network adapted to withhold at
5		least a portion of the full identity of the airline tickets until they
6		are purchased by the users.
1	21.	A system for purchasing airline tickets, comprising:
2		a network;
3		one or more users coupled to the network; and
4		a host coupled to the users using the network adapted to generalize at
5 .		least a portion of the full identity of the airline tickets until they
6		are purchased by the users.
1	22.	A computer implemented method of purchasing products, comprising:
2		withholding at least a portion of the full identity of the product until
3		after the purchase of the product.

1	23.	A computer implemented method of purchasing products, comprising:
2		generalizing at least a portion of the full identity of the product until
3		after the purchase of the product.
1	24.	A computer program stored in a medium in a machine-readable format,
2	com	prising a computer implemented method of purchasing products, including:
. 3		withholding at least a portion of the full identity of the product until
4		after the purchase of the product.
1	25.	A computer program stored in a medium in a machine-readable format,
2	com	orising a computer implemented method of purchasing products, including:
3		generalizing at least a portion of the full identity of the product until
4		after the purchase of the product.
1	26.	A system for purchasing products, comprising:
2		a network;
3		one or more users coupled to the network; and
4		a host coupled to the users using the network adapted to withhold at
5		least a portion of the full identity of the products until they are
6		purchased by the users.
1	27.	A system for purchasing products, comprising:
2		a network;
3		one or more users coupled to the network; and
4		a host coupled to the users using the network adapted to generalize at
5		least a portion of the full identity of the products until they are
6		purchased by the users.
1	28.	A computer implemented method of purchasing airline tickets,
2	comp	rising:
3		entering one or more desired airline travel criteria;

4	retrieving and displaying one or more available airline travel resources
5	that approximately match the desired airline travel criteria,
6	wherein at least a portion of the full identity of the airline travel
7	resources are withheld;
8	purchasing one or more of the available airline travel resources; and
9	displaying the withheld portion of the full identity of the purchased
10	airline travel resource;
11	wherein the airline travel criteria include a permissible variation in a
12	desired travel date;
13	wherein the withheld portion of the full identity of the purchased airline
14	travel resource is selected from the group consisting of the identity
15	of the airline, the stopover airports, the departure times, the
16	arrival times, and the flight number;
17	wherein the displayed available airline travel resources include a time
18	period for departure and arrival; and
19	wherein the time period for departure and arrival is selected from the
20	group consisting of morning, afternoon, evening, and overnight.
1	29. A computer program stored in a medium in machine readable format for
2	a computer implemented method of purchasing airline tickets, comprising:
3	entering one or more desired airline travel criteria;
4	retrieving and displaying one or more available airline travel resources
5	that approximately match the desired airline travel criteria,
6	wherein at least a portion of the full identity of the airline travel
7	resources are withheld;
8	purchasing one or more of the available airline travel resources; and
9	displaying the withheld portion of the full identity of the purchased
10	airline travel resource;
11	wherein the airline travel criteria include a permissible variation in a
12	desired travel date;
13	wherein the withheld portion of the full identity of the purchased airline
14	travel resource is selected from the group consisting of the identity

15		of the airline, the stopover airports, the departure times, the
16		arrival times, and the flight number;
17		wherein the displayed available airline travel resources include a time
18		period for departure and arrival; and
19		wherein the time period for departure and arrival is selected from the
20		group consisting of morning, afternoon, evening, and overnight.
. 1	30.	A system for purchasing airline tickets, comprising:
2		a network;
3		one or more users coupled to the network; and
4		a host coupled to the users using the network adapted to:
5		permit the users to enter one or more desired airline travel
6		criteria;
7	<u>.</u>	retrieve and display one or more available airline travel resources
8		that approximately match the desired airline travel criteria,
9		wherein at least a portion of the full identity of the airline
10		travel resources are withheld;
11		permit the users to purchase one or more of the available airline
12		travel resources; and
13		display the withheld portion of the full identity of the purchased
14	•	airline travel resource after the purchase;
15		wherein the airline travel criteria include a permissible variation in a
16		desired travel date;
17		wherein the withheld portion of the full identity of the purchased airline
18		travel resource is selected from the group consisting of the identity
19		of the airline, the stopover airports, the departure times, the
20		arrival times, and the flight number;
21		wherein the displayed available airline travel resources include a time
22		period for departure and arrival; and
23		wherein the time period for departure and arrival is selected from the
24		group consisting of morning, afternoon, evening, and overnight.



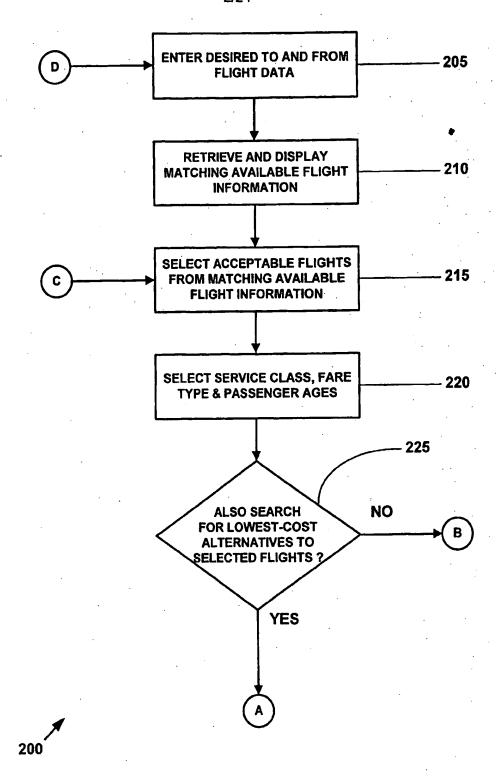


FIGURE 2a

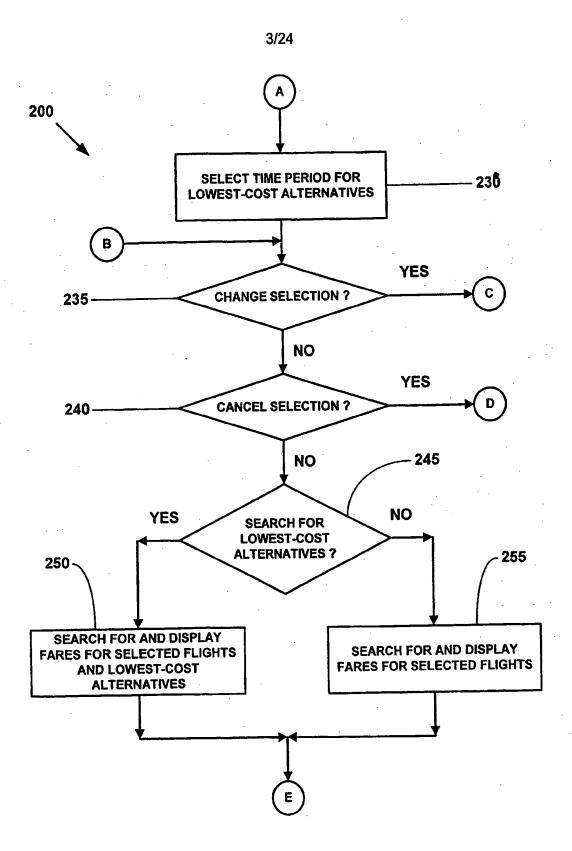


FIGURE 2b

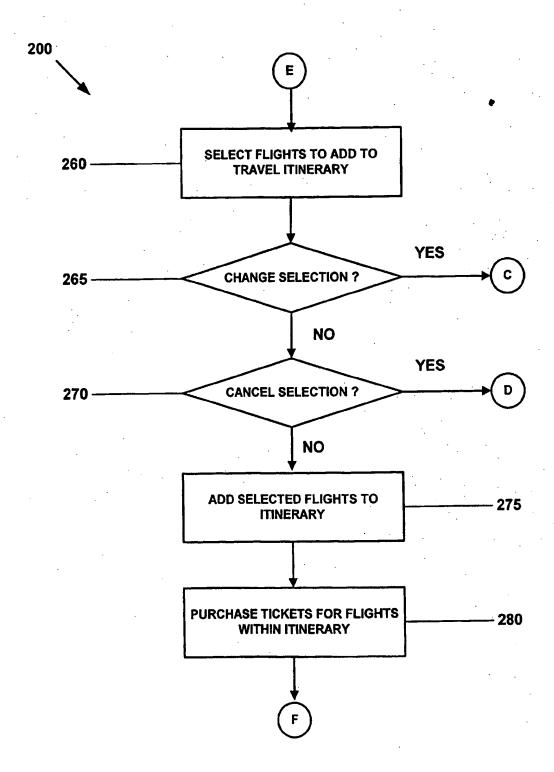


FIGURE 2c

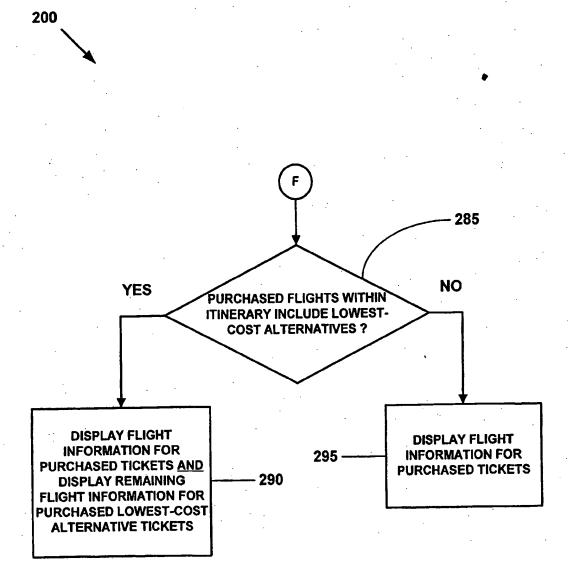


FIGURE 2d

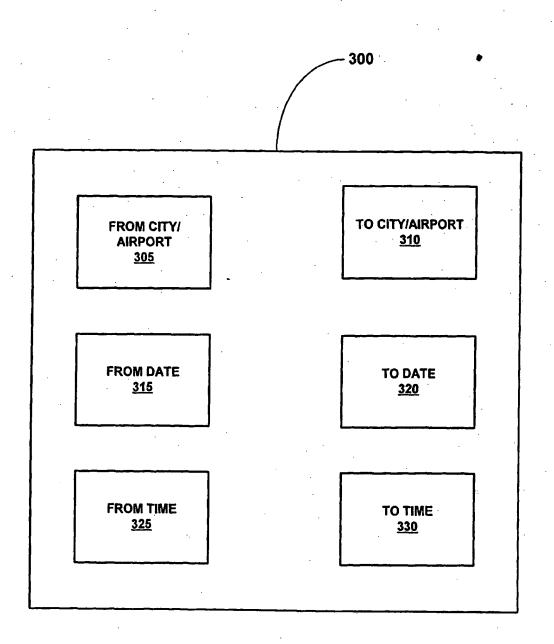


FIGURE 3

ABCTYU

MD80

NONE

CITY 2, DATE 1, TIME

CITY 1, DATE 1, TIME

456

DELTA

SERVICE

AIRCRAFT

STOPS

ARRIVAL

DEPARTURE

FLIGHT

CARRIER

FLIGHT 1 - CITY 1 TO CITY 2, ON DATE 1, AT TIME 1

SERVICE	ABCRT
AIRCRAFT	757
STOPS	NONE
ARRIVAL	CITY 1, DATE 1, TIME
DEPARTURE	CITY 1, DATE 1, TIME
FLIGHT	123
CARRIER	UNITED
	\overline{C}

FLIGHT 2 - CITY 2 TO CITY 1, ON DATE 2, AT TIME 2

UNITED 234 CITY 2, DATE 2, CITY 1, DATE 2, NONE 707	CARRIER	FLIGHT	DEPARTURE	ARRIVAL	STOPS	AIRCRAFT	SERVICE
	UNITED	234	CITY 2, DATE 2, TIME	CITY 1, DATE 2, TIME	NONE	707	TYAC

(CARRIER	FLIGHT	DEPARTURE	ARRIVAL	STOPS	AIRCRAFT	SERVICE	
\bigcirc	DELTA	901	CITY 2, DATE 2, TIME	CITY 1, DATE 2, TIME	NONE	747	JKLMO	

FIGURE 4

SELECTED FLIGHTS - FARE TOTAL \$XXX.XX

		DE	DEPARTURE FLIGHTS				
	DEPARTING	DEPARTURE TIME	ARRIVING	ARRIVAL TIME	AIRLINE	STOPS	FLIGHT
	CITY 1, AIRPORT	DATE 1, TIME	CITY 2, AIRPORT	DATE 1, TIME	UNITED	NONE	123
$\overline{}$		REI	RETURN FLIGHTS				
	DEPARTING	DEPARTURE TIME	ARRIVING	ARRIVAL TIME	AIRLINE	STOPS	FLIGHT
	CITY 2, AIRPORT	DATE 2, TIME	CITY 1, AIRPORT	DATE 2, TIME	UNITED	NONE	234

LOWEST-COST ALTERNATIVES - TOTAL FARE \$XXX.XX

		DE	DEPARTURE FLIGHTS				·
	DEPARTING	DEPARTURE TIME	ARRIVING	ARRIVAL TIME	AIRLINE	STOPS	FLIGHT
	CITY 1, AIRPORT	DATE, TIME PERIOD	CITY 2, AIRPORT	DATE, TIME PERIOD	WHITE LABEL U.S. CARRIER	1	TBA
\overline{C}		RET	RETURN FLIGHTS				
)	DEPARTING	DEPARTURE TIME	ARRIVING	ARRIVAL TIME	AIRLINE	STOPS	FLIGHT
	CITY 2, AIRPORT	DATE, TIME PERIOD	CITY 1, AIRPORT	DATE, TIME PERIOD	WHITE LABEL U.S. CARRIER	NONE	ТВА

FIGURE 5

Everything You Need

To stretch your trevel dollar Airline Savings Toolkit

Airline News

Know more, Save more

Rules of the air Know your nights

Ask The Expert

Your air travel questions parament

Alternative Airports

Serve using alternate sixports

Drive & Fly Guide

Low-fare Airlines

Pricing Strategies

How to get the lowest fares

credit card protection

Seath by Airline

Flight Check k your flight on time?

at Itravel.com

Your comprehensive guide

Drive a little, fly for less on

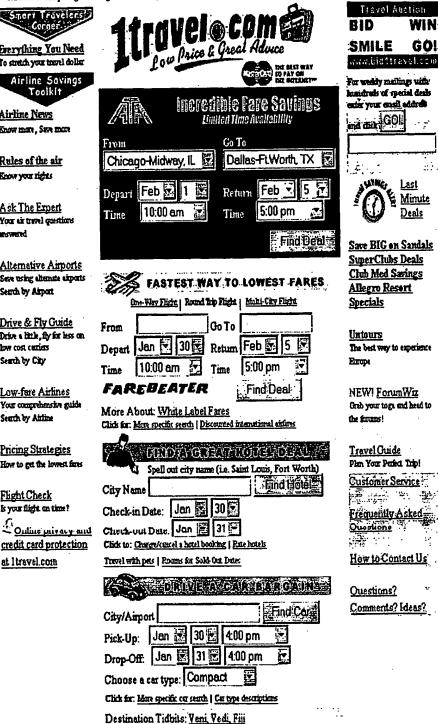
Search by Airport

low cost carriers

Search by City

9/24

Named PC Computings #1 Burgain Travel Site, June 1999 and one of the 100 Hottest Compunies on the Net by Business 2.0, May 1999 Sacri Travelers



What To Eat Where: Don't Choke on the Heart Be A Traveler, Not A Tourist: Fighting Ear Pain While

<u>Flying</u>

What To Eat Where: <u>Don't Choke on the Heart</u>
Be A Traveler, Not A Tourist: <u>Fighting Ear Pain While</u>
Flying

Travel Type | Lodging | Tropical | Europe | World Destinations | U.S. Destinations | Sports Vacations | Specialty

Travel Type

Alaska Cruises Car Rentals Discount Cruises Discount Air Escorted Tours Europe Cruises
First Class Travel Luxury Cruises River Cruises Small Ships Theme Cruises Train
Tropical Cruises

Lodging

All Inclusive Resorts Apartments Beachfront Bed & Breakfast Condos Cottages

Destination Resorts Hotels Inns Log Homes Metro Hotels Spas Suites Vacation Homes

Villas

Tropical

Antigua Bali Bahamas Barbados Bermuda Caribbean Cayman Islands Club Med
Costa Rica Dominican Republic Fiji Grenada Hawaii Hawaii-Hawaii Hawaii-Kauai
Hawaii-Lanai Hawaii-Molokai Hawaii-Maui Hawaii-Oahu Jamaica Key West Martinique
Mexico Panama Canal Puerto Rico Seychelles South Pacific St. Lucia
St. Maarten-St. Martin Tobago Virgin Islands

Europe

Austria Czech Republic Eastern Europe England France Germany Greece Ireland Italy

Netherlands Portugal Russia Scotland Spain Switzerland Wales

World Destinations

Africa Asia Australia Brazil Canada Chile China Egypt India Israel Jordan Mexico

Middle East New Zealand South America Southeast Asia Syria Tibet-Nepal Turkey

Yukon

U.S. Destinations

Alaska Amelia Island Arizona Boston Branson California Cape Cod Colorado

Daytona Beach Delaware Florida Georgia Grand Canyon Hawaii Hilton Head

Las Vegas Marthas Vineyard Minnesota Myrtle Beach New Hampshire New Jersey

New Mexico New Orleans New York Orlando Palm Springs Pennsylvania Rhode Island

Sanibel Island Seattle Smoky Mountains South Carolina Termessee Texas Utah Vermont

Virginia Wyoming

Sports Vacations

Adventure Biking Boating Diving-Snorkeling Fishing Golf

Hiking-Walking Horseback Riding Hunting Rafting-Kayaking Skiing Sporting Events

Sports Vacations Surfing Tennis Trekking

Daytona Beach Delaware Flonda Georgia Grand Canyon Hawaii Hilton Head

Las Vegas Marthas Vineyard Minnesota Myrtle Beach New Hampshire New Jersey

New Mexico New Orleans New York Orlando Palm Springs Pennsylvania Rhode Island

Sanibel Island Seattle Smoky Mountains South Carolina Tennessee Texas Utah Vermont

Virginia Wyoming

Sports Vacations

Adventure Biking Boating Diving-Snorkeling Fishing Golf
Hiking-Walking Horseback Riding Hunting Raffing-Kayaking Skiing Sporting Events
Sports Vacations Surfing Tennis Trekking

Specialty

Join our mailing list to receive updates on special travel deals and great bargains

Turn your site traffic into revenue with booking solutions from Itravel.com!

Check out our rate card with several options for you to advertise on our website and mailings!

Get results! Promote your services or properties on Itravel.com









Give us your feedback.

Copyright 2000 ltravel.com, Inc.

FIGURE 6c



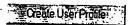


Sign-In

| <u>| Itravel.com Reservations Home</u> | <u>Air | Car | Hotel | Profiles | Help</u> |

Repeat Users			* ': ":
Please sign-in to Itravel.co	om by entering your	username and pa	ssword.
Username:		•	
Password:		Sign-In-	•
New Users	- -	·	

Please create a user profile by filling out a short form. Once created, you will automatically be signed-in to Itravel.com.



| <u>ltravel.com Reservations Home</u> | <u>Air | Car | Hotel | Profiles | Help</u> |

















Discount Negotiated Fare Request

| Itravel.com Reservations Home | Air | Car | Hotel | Profiles | Help |

Onc-Way Round-Trip

Step 1. Enter Where You're Departing From and the Date

From: dtw

(e.g., Los Angeles or Los Angeles, CA or LAX)

On: January

Step 2. Enter Your Destination

Destination: zurich

Step 3. Enter Your Return Date

Return on: February 28

Showme the Discount Negatialed Lares

Clear Selections

Cancer Request

| <u>litravel.com Reservations Home</u> | <u>Air</u> | <u>Car</u> | <u>Hotel</u> | <u>Profiles</u> | <u>Help</u> |













Copyright 1999 Itravel.com, Inc.



Discount Negotiated Fares

| Itravel.com Reservations Home | Air | Car | Hotel | Profiles | Help |

Step 1. Review your itinerary / Select desired times

Date	Arrival or Departure Time	Desired Time	Departing	Arriving
February 28	Departing 🔀	10:00 am	Dallas-Ft.Worth, TX (Inti Ap) (DFW)	Zurich, Switzerland (ZRH)
Marth 28	Departing 🔀	5:00 pm		Delles-Ft.Worth, TX (Intl Ap) (DFW)

Step 2. Rank three fares to research

lst	2nd	3rd	Adult	Child	Airline	Cabin
	<u> </u>					Class
c	O	Ü	\$415.00	\$329.00	Lufthansa (LH)	Coach
r	c	೧	\$425.00	\$336.00	Lufthansa (LH)	Coach
0	င	C	\$460,00	\$361.00	A major US carrier	Coach
Ċ.	С	ဂ	\$460.00	\$361.00	Austrian Airlines (OS)	Coach
r	С	C	\$465.00	\$366.00	Lufthanse (LH)	Coach
C	۲	C	\$465.00	\$368.00	Lufthansa (LH)	Coach
C	Ü	ဂ	\$465.00	\$365.00	Northwest (NW)	Coach
c	c	0	\$465.00	\$366.00	United (UA)	Coach
Ç	C	Ç	\$475.00	\$375.00	Lufthansa (LH)	Coach
c	င	O	\$515.00	\$405.00	Lufthansa (LH)	Coach
C	C	C	\$515.00	\$405.00	Lufthansa (LH)	Coach
c	C	C	\$515.00	\$403.00	Northwest (NW)	Coach
C	C	C	\$515.00	\$405.00	United (UA)	Coach

C	ဂ	0	\$515.00	\$403.00	Northwest (NW)	Coach
ြ	C	O	\$515.00	\$405.00	United (UA)	Coach
C	e	်	\$525.00	\$415.00	A major UK cernier	Coach
C	C	C	\$525.00	\$412.00	Lufthense (LH)	Coach
C	C	6	\$560.00	\$436.00	A major US carrier	Coath
C	n	0	\$560.00	\$436.00	Austrian Airlines (OS)	Coach
ြ	0	C	\$565.00	\$442.00	Lufthansa (LH)	Coach
င	C	C	\$565.00	\$442.00	United (UA)	Coach
C	О	C	\$590.00	\$459.00	Northwest (NW)	Coach

All prices are quoted before tax in U.S. dollars. All fares are subject to change without prior notice. All fares are subject to prior sale. Fares are never guaranteed until your ticket is issued.

Prices do not include taxes and service fees. All fares are subject to change without notice.

NOTE: Discount Negotiated Fares may impose certain restrictions.

Step 3. Specify the age of each passenger	
Passenger Ages: 1 35 2 3 4	
(Ages are required to correctly process all available discounts)	
NOTE: If traveler is	
12 years old or over at the time of travel, an ADULT FARE is required.	
under 12 years old at the time of travel, a CHILD FARE is required.	
We will select the applicable fare based on the age of each passenger.	··· ·
	-
Research Selected Fares	
Change Request Check Other Rublished	Eores ≟ j
	27222
Itrzeel.com Reservations Home Air Car Hotel Profiles Help	

Copyright 1999 Itravel.com, Inc.

FIGURE 9b





Flight Pricing

| <u>1 travel.com Reservations Home</u> | <u>Air</u> | <u>Car</u> | <u>Hotel</u> | <u>Profiles</u> | <u>Help</u> |

Discount Negotiated Fare

Adult Base Fare

1xUS \$460.00 US \$460.00

Total Taxes, Airport Fees & Surcharges, Shipping:

US \$93.62

Grand Total - All Tickets

(Includes FedEx 2 Day Delivery)

US \$553.62

			Denvery	Departure Flights				
	Departing		Dep Time	Arriving	Arr Time	Airline	Stops	Flight
	0	Dallas-Ft.Worth, TX (Intl Ap) (DFW)	01:10PM 02/28/00	Boston, MA (BOS)	05:51PM 02/28/00		None	2100
		Boston, MA (BOS)	06:50PM 02/28/00	Zurich, Switzerland (ZRH)	08:00AM 02/29/00		None	2657
	C	Dallas-Ft.Worth, TX (Intl Ap) (DFW)	03:50PM 02/28/00	Atlanta, GA (Hartsfield Intl) (ATL)	07:00PM 02/28/00		None	2074
		Atlanta, GA (Hartsfield Intl) (ATL)	08:05PM 02/28/00		10:55AM 02/29/00		None	66
©.				Return Flights				
		Departing	Dep Time	Arriving	Arr Time	Airline	Stops	Flight
	0	Zurich, S witzerland (ZRH)	03/28/00	Cincinnati, OH (Cin/Nthrn KY Intl) (CVO)	03:15PM 03/28/00		None	123
		Cincinnati, OH (Cin/Nthm KY Intl) (CVG)		Dellas-Ft.Worth, TX (Intl Ap) (DFW)	9 i	A major US carrier	None	791
	C	Zurich, Switzerland (ZRH)	02:05PM 03/28/00	Atlanta, GA (Hartsfield Intl) (ATL)	05:35PM 03/28/00	A major US canier	None	67
	*	Atlanta, GA (Hartsfield Intl) (ATL)	07:55PM 03/28/00	Dallas-Ft.Worth, TX (Intl Ap) (DFW)	09:17PM 03/28/00	A major US carrier	None	187

Some restrictions and penalties may apply. Availability is not guaranteed until time of booking.

Farebeater Alternatives

Some restrictions and penalties may apply to these fares. Availability is not guaranteed until time of booking.

Farebeater Alternatives

Some restrictions and penalties may apply to these fares. Availability is not guaranteed until time of booking.

Alternative 1

Adult Fare

1xUS \$495.50 US \$495.50

Grand Total - All Tickets

US \$495.50

	Departure Flights								
	Departing	Dep Time	Arriving	Arr Time	Airline	Stops	Fligh		
	Dallas-Fi.Worth, TX (Inti Ap) (DFW)	01:10PM 02/28/00		05:51PM 02/28/00	Delta Air Lines (DL)	None	2100		
င		06:50PM 02/28/00		08:00AM 02/29/00	Delta Air Lines (DL)	None	2657		
			Return Flights						
	Departing	Dep Time	Arriving	Arr Time	Airline	Stops	Flight		
	Zurich, Switzerland (ZRH)		Washington, DC (Dulles Intl) (IAD)		Delta Air Lines (DL)	None	2658		
				08:03PM 03/28/00	Delta Air Lines (DL)	None	975		

Some restrictions and penalties may apply. Availability is not guaranteed until time of booking.

Add Selected Flight to my line raisy

After you complete your innerary and are ready to buy, 1travel.com will offer you two ways to pay: online, at any time. Or you can call a 1travel.com operator with your credit card number (if you're purchasing between 8:00AM to 8:00PM Central Time, Monday through Friday).



Cancel Flight Request

Make New Request

Check Other Published Fares

Change Ranking

| <u>ltravel.com Reservations Home</u> | <u>Air</u> | <u>Car</u> | <u>Hotel</u> | <u>Profiles</u> | <u>Help</u> |













Copyright 1999 Itravel.com, Inc.





Current Itinerary

| <u>ltravel.com Reservations Home</u> | <u>Air</u> | <u>Car</u> | <u>Hotel</u> | <u>Profiles</u> | <u>Help</u> |

Modify Flights

Delete Flights



Add Car



Add Hotel

February 28 (Monday)

A major US camier Depart: 01:10PM

Arrive: 05:51PM

Flight 2100 - Coach

Dellas-Ft. Worth, TX (Inti Ap)

(DFW)

Boston, MA (BOS)

Stops: None

February 28 (Monday)

A major US carrier Depart: 06:50PM Arrive: 08:00AM 02/29/00

Flight 2657 - Coach Boston, MA (BOS) Zurich, Switzerland (ZRH)

Stops: None

March 28 (Tuesday)

A major US carrier Depart: 12:20PM Arrive: 03:15PM

Flight 123 - Coach Zurich, Switzerland (ZRH)

Cincinnati, OH (Cin/Nthrn KY Intl)

(CVG) Stops: None

March 28 (Tuesday)

A major US carrier Depart: 05:00PM

Arrive: 06:22PM

Flight 791 - Coach

Cincinnati, OH (Cin/Nthm KY Intl)

(CVG)

Dallas-Ft.Worth, TX (Intl Ap) (DFW)

Stops: None

Bookthis lunerary

Delete this tinerary

| <u>ltravel.com Reservations Home</u> | <u>Air | Car | Hotel | Profiles | Help |</u>













Copyright 1999 Itravel.com, Inc.



Confirm & Book Itinerary

| liravel.com Reservations Home | Air | Car | Hotel | Profiles | Help |

You are now ready to book your itinerary. Please fill out the information below. We'll ask you to enter your credit card information online, but you will also have the option of giving us the number over the phone.

Your Selec	ted linerary	
February 28 (Monday)	A major US carrier Depart: 01:10PM Arrive: 05:51PM	Flight 2100 - Coach Dallas-Ft.Worth, TX (Intl Ap) (DFW) Boston, MA (BOS) Stops: None
February 28 (Monday)	A major US certies Depart: 06:50PM Arrive: 08:00AM 02/29/00	Flight 2657 - Coach Boston, MA (BOS) Zurich, Switzerland (ZRH)
		Stops: None
March 28 (Tuesday)	A major US carrier Depart: 12:20PM Arrive: 03:15PM	Flight 123 - Coach Zurich, Switzerland (ZRH) Cincinnati, OH (Cin/Nthm KY Intl) (CVG) Stops: None
Merch 28 (Tuesday)	A major US carrier Depart: 05:00PM Arrive: 06:22PM	Flight 791 - Coach Cincinnati, OH (Cin/Nthm KY Intl) (CVG) Dallas-Ft.Worth, TX (Intl Ap) (DFW) Stops: None
Adult Base	Fare 1x1	JS \$460.00 US \$460.00
Total Taxes	, Airport Fees & Surcharges, St	-
	l - All Tickets edEx 2 Day Delivery) pply	US \$553.62

Travelei	^r Inform	ation
THE REAL PROPERTY.	MINUME	MUVIL

TINACTER TUTOLI	nanon		:	· •
No punctuation pl	ease.			
First	Name	Last Name	AGE	
Traveler 1:			35 🔽	•
Comments/Remar Example: Frequent fly		reLcom r additional travelers, sp	necial services)	
				A
			· · · · · · · · · · · · · · · · · · ·	22
Jelivery Inform Il Paper Tickets wi		ed by express service		9-48. Carry
 All Paper Tick \$10.00 USD assessed for one charge to Alast \$30.00 USD 	cets will be of for FedEx tw vernight Fed ika or Hawa for FedEx or	delivered by Federal vo-day delivery. A \$ IEx delivery within the ii will be \$20.00 US vernight delivery (whe tickets and in reserv	Express (FedEx). Y 20.00 USD service e continental United D for two-day FedI en available). The cl	charge will be States, the Ex delivery and harge applies for

not available. The charge will appear on your statement from One Travel Network. At this time, tickets may only be sent via FedEx to the billing address of your credit

Please don't use punctuation in your name or address.

card.

First Name: John Last Name: Doe

Type the address at which you receive your credit card statement (bill). This is the address to which your ticket(s) will be delivered.

Address: 801 N Grant City: Odessa State/Province: TX Zip/Postal Code: 79761 Delivery Country: United States

Type the address at which you receive your credit card statement (bill). This is the address to which your ticket(s) will be delivered.

Address:	801 N Grant	
City:	Odessa	
State/Province:	TX	
Zip/Postal Code:	79761	
Delivery Country:	United States	
	Туре	Number ### - ### - ### Ext.
Phone:	Home 📓	915-555-8888
(only 1 st # required)	Home Z	
• •	Home 🏋	
E-Mail:	johndoe@1tra	vel.com
	Terre amanti ita	Transition and a second
Credit Card Informa Billing Credit Card Type	· · · · · · · · · · · · · · · · · · ·	* Number Exp.
MasterCard The	best way to pay	
		(All digits no spaces/dashes) (MMYY)
Card Holder First Name) 	Last Name
4		
(No punctuation)		
* Your credit card number is s phone to a ltravel.com Operat	ecure with I trave or, simply fill in s	el com. However, if you'd rather give the number over the all fields except the card number and continue with the form.
Flight Information		
	~~~	llow pre-assigned seats, special meals, or accrual

Please make sure your address information is correct. A fee will be assessed for incorrect address information on last-minute deliveries.

Click here for I travel.com's Ticket Delivery Policy.

Flight Information

Note: This special-fare ticket does not allow pre-assigned seats, special meals, or accrual of Frequent Flyer miles.

Please make sure your address information is correct. A fee will be assessed for incorrect address information on last-minute deliveries.

Click here for I travel.com's Ticket Delivery Policy.

Payment Options

It's completely safe to give credit card information online at Itravel.com (why it's safe). But if you'd still rather give your credit card number by phone to a Itravel.com operator, that's fine. A Itravel.com operator can take your credit card number if you're purchasing between \$100AM to \$100PM Central Time, Monday through Friday.

I travel com cannot guarantee availability or fares until you give us your credit card information. (More about my payment options.)

• Issue these tickets and charge my credit card now,

OR

O I'd rather give my credit card number to 1travel com by phone.

Continues Concel booking

| I travel.com Reservations Home | Atr | Car | Hotel | Profiles | Help |













Copyright 1999 Itravel.com, Inc.

FIGURE 12d



Call Center Request Itinerary

(1travel.flifo.com)

John Doe, CALL Itravel.com NOW.

In order to finish booking your displayed itmerary, you must call us IMMEDIATELY at:

(800) 929-2523

Please be prepared to give the 1travel.com Operator your credit card information and Tracking Number:

119988

Note: Your reservation (including availability and all quoted prices) is not guaranteed until a 1travel com operator completes your booking and tickets have been issued.

PLEASE PRINT A COPY OF THIS ITINERARY FOR YOUR REFERENCE

rebruary 28 (Monday)	A major US carrier Depart: 01:10PM Arrive: 05:51PM	Flight 2100 - Coach Dallas-Ft.Worth, TX (Intl Ap) (DFW Boston, MA (BOS) Stops: None	Snack/Brunch /) MD-80
February 28 (Monday)	A major US carrier Depart: 06:30PM Arrive: 08:00AM 02/29/00	Flight 2657 - Coach Boston, MA (BOS) Zunch, Switzerland (ZRH)	Dinner
		Stops: None	
Merch 28 (Tuesday)	A major US carrier Depart: 12:20PM Arrive: 03:15PM	Flight 123 - Coach Zurich, Switzerland (ZRH) Cincinnati, OH (Cin/Nthm KY Intl) (CVG) Stops: None	Lunch 767

FIGURE 13a

February 28 (Monday)	A major US carrier Depart: 06:50PM Arrive: 08:00AM 02/29/00	Flight 2657 - Coach Boston, MA (BOS) Zurich, Switzerland (ZRH)	Dinner
		Stops: None	•
Merch 28 (Tuesday)	A major US camer Depart: 12:20PM Arrive: 03:15PM	Flight 123 - Coach Zurich, Switzerland (ZRH) Cincinnati, OH (Cin/Nthm KY Intl) (CVG) Stops: None	Lunch 767
March 28 (Tuesday)	A major US carrier Depart: 05:00PM Arrive: 06:22PM	Flight 791 - Coach Cincinnati, OH (Cin/Nthm KY Inti) (CVG) Dallas-Ft.Worth, TX (Intil Ap) (DFW) Stops: None	Snack/Brunch MD-90
Adult Base	Fare	1x US \$460.00 US \$460.00	
Total Taxes	, Airport Fees & Surcharg	es, Shipping: US \$93.62	
	- All Tickets :dEx 2 Day Delivery)	US \$553.62	·
Penalties A	pply '		

Traveler Names:

John Doe

Thanks for using 1 travel com to make your travel arrangements. Once again, you must contact the 1 travel com Call Center to complete and book your requested itinerary!















Copyright 1999 I travel.com, Inc.

INTERNATIONAL SEARCH REPORT

International application No.

PCT/U	ICAI	10422	•
$n_{-1/1}$	JOUL	/10422	1

			101/0001/01221						
A. CLASSIFICATION OF SUBJECT MATTER IPC(7) : G06F 17/60 US CL : 705/5									
According to International Patent Classification (IPC) or to both national classification and IPC B. FIELDS SEARCHED									
Minimum documentation searched (classification system followed by classification symbols) U.S.: 705/5									
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched									
Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)									
C. DOC	UMENTS CONSIDERED TO BE RELEVANT								
Category *	Citation of document, with indication, where ap	propriate, of the relev	vant passages	Relevant to claim No.					
Y	US 5,884,277 A (KHOSLA) 16 May 1999 (16.05.19) 4, 49-57, column 3, lines 10-17, 62-column 4, lines	55-column 2, lines	1-30						
Y	US 6,101,482 A (DiANGELO et al.) 08 August 2000 65-column 3, lines 2.	23-30							
Y	FONTI, NANCY Airlines Aim to Reroute Ticket Bu New York, April 19, 1999, B3F.	1-30							
-	•								
	•								
	·								
·									
				·					
			•						
Purther	documents are listed in the continuation of Box C.	See patent	family annex.	·					
•s	pecial eategories of cited documents:			ernational filing date or priority eation but cited to understand the					
	t defining the general state of the art which is not considered to be tlar relevance		theory underlying the inv	ention claimed invention cannot be					
•	plication or patent published on or after the international filing date	considered a		red to involve an inventive step					
establish specified	•	"Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination							
"O" documen	us to a person skilled in the								
"P" document published prior to the international filing date but later than the "&" document member of the same patent family priority date claimed									
	octual completion of the international search 01 (27.03.2001)	Date of mailing of the international search report 2 0 APR 2001							
	ailing address of the ISA/US	Authorized officer		44					
Car Box	nmissioner of Patents and Trademarks	Tariq R Hafiz	James R.	Mattisus					
1	shington, D.C. 20231 b. (703)305-3230	Telephone No. 703		•					

1	W		e type of the		Reference of the second	\$	
	- 4						
19	1						
		•					
							•
حا		D.		* .			
r.						•	
ri.	4.5						
la.	· · · · · · · · · · · · · · · · · · ·				e e e e e e e e e e e e e e e e e e e		•
			1 1			•	
r Silver						•	•
₹	5.5						
5	4.						
6	· +	%:					
**	e e			*			
r.							
E							
i.							
1							
				•			
ş:							
				•			
r .			£				
<u>ځ.</u> گ							
10 S					•		
1	e e e e e e e e e e e e e e e e e e e						
a Kana							
, , , , , , , , , , , , , , , , , , ,	94 						
X ,	* A						
.	*						
E.							
	3						
•	ta de la companya de						
r .							
1							
	1						
ś	·						
			a · ·				
K :							
			٠.				
Ì							
\$\; *							
			•		· ·		
). N							
E _X						•	*
				- 1			
	· · · · · · · · · · · · · · · · · · ·						<u>.</u>